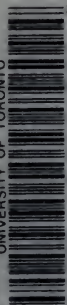


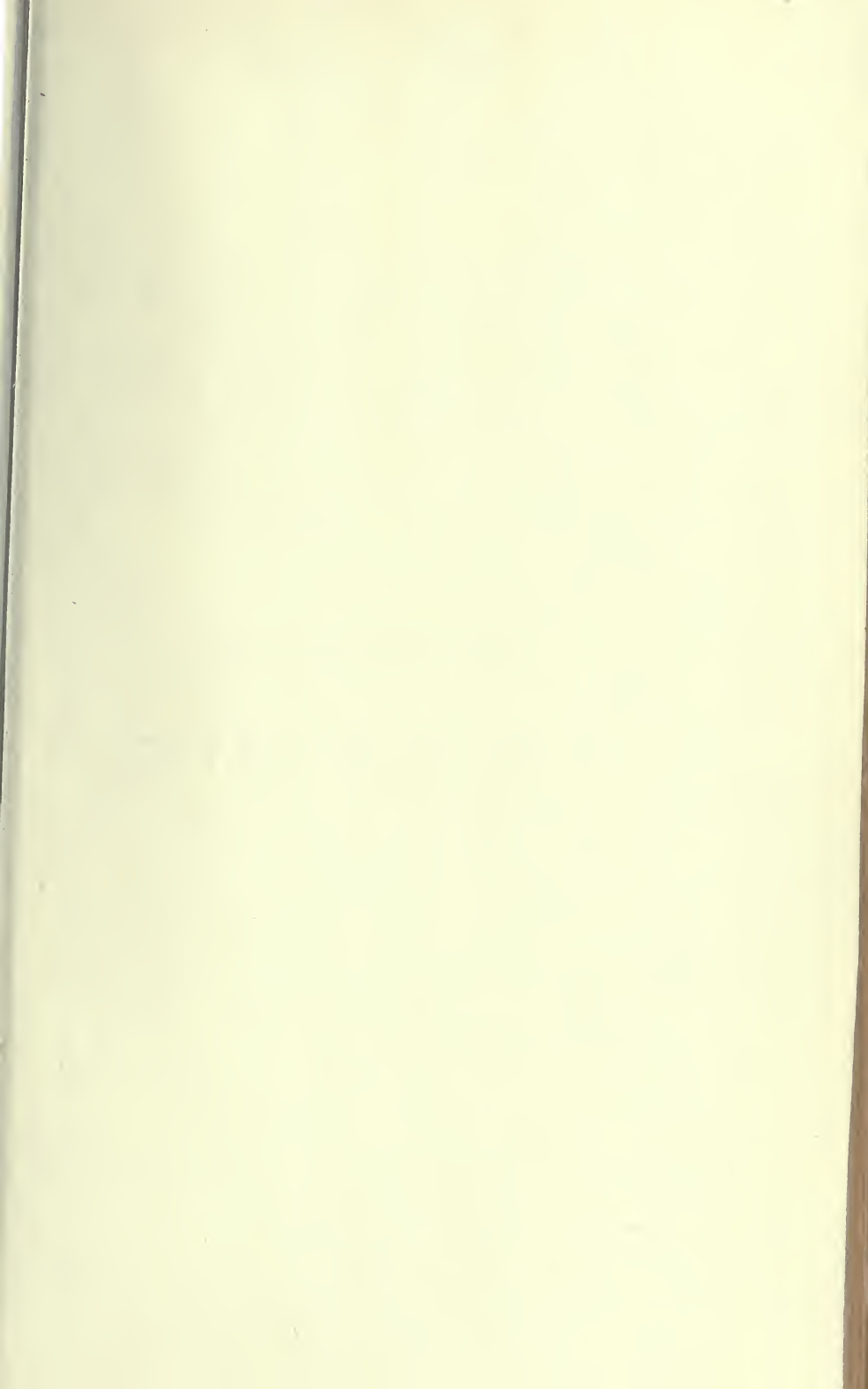
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ILLUSTRATIONS
OF
BRITISH FUNGI.

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ILLUSTRATIONS
OF
BRITISH FUNGI
(HYMENOMYCETES),

To serve as an Atlas to the "Handbook of British Fungi."

BY
M. C. COOKE, M.A., LL.D., A.L.S.,

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V. 8

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TO

SUPPLEMENT.

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1103.	rubescens, <i>Pers.</i>	.	.	.	1163
—	vaginatus, <i>Bull.</i>	.	.	.	
1104.	var. nivalis, <i>Grev.</i>	.	.	.	940

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1105.	Friesii, <i>Lasch.</i>	.	.	.	941
1106.	emplastrum, <i>C. & M.</i>	.	.	.	1164
1107.	hispidus, <i>Fries</i>	.	.	.	1180
1108.	{ felinus, <i>Pers.</i>	.	.	.	943a
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—	cepæstipes, <i>Sow.</i>	.	.	.	—
1109.	var. cretaceus, <i>Bull.</i>	.	.	.	942
1110.	licmophorus, <i>B. & Br.</i>	.	.	.	1179
1111.	citrophyllus, <i>B. & Br.</i>	.	.	.	639
1112.	{ ianthinus, <i>Cooke</i>	.	.	.	944a
	{ martialis, <i>C. & M.</i>	.	.	.	944b

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—	focalis, <i>Fries</i>	.	.	.	—
1114.	var. goliathus, <i>Fr.</i>	.	.	.	1165
1115.	citri, <i>Inz.</i>	.	.	.	1181

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1116.	russula, <i>Schœff.</i>	.	.	926
1117.	variegatus, <i>Scop.</i>	.	.	642
—	argyraceus, <i>Fries</i>	.	.	—
1118.	var. virescens, <i>Whar.</i>	.	.	641
1119.	var. chrysites, <i>Jung.</i>	.	.	947
1120.	inodermeus, <i>Fries</i>	.	.	954
1121.	tenuiceps, <i>Cke. & Mass.</i>	.	.	1166
1122.	fallax, <i>Peck.</i>	.	.	1151a
1123.	borealis, <i>Fries</i>	.	.	956
—	pes-capræ, <i>Fries</i>	.	.	—
1124.	var. multiformis, <i>Schff.</i>	.	.	946
1125.	circumtectus, <i>Cooke</i>	.	.	1182
1126.	duracinus, <i>Cooke</i>	.	.	640
—	melaleucus, <i>Fries</i>	.	.	—
1127.	var. polioleucus, <i>Fr.</i>	.	.	957

Sub-genus 5. Clitocybe, Fries.

1128.	opiparus, <i>Fries</i>	.	.	1183
1129.	amplus, <i>Pers.</i>	.	.	644
—	fumosus, <i>Pers.</i>	.	.	—
1130.	var. cæspitosus, <i>Cke.</i>	.	.	645
1131.	subdecastes, <i>C. & M.</i>	.	.	958
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1133.	occultus, <i>Cooke</i>	.	.	1184
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1137.	zygophyllus, <i>C. & M.</i>	.	.	948

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1140.	distortus, <i>Fr.</i>	.	.	652
—	velutipes, <i>Fries</i>	.	.	—
1141.	var. rubescens, <i>Cke.</i>	.	.	650
1142.	floccipes, <i>Fries</i>	.	.	1168
1143.	thelephorus, <i>C. & M.</i>	.	.	1167
1144.	leucomyosotis, <i>C. & S.</i>	.	.	651
1145.	tenacellus, <i>Pers.</i>	.	.	640
1146.	eustegius, <i>Cooke</i>	.	.	1185
1147.	murinus, <i>Batsch.</i>	.	.	1198

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1148.	{ mirabilis, <i>C. & Q.</i>	.	.	951a
	{ flavipes, <i>Quel.</i>	.	.	951b
1149.	gypseus, <i>Fries</i>	.	.	952a
1150.	consimilis, <i>Cooke</i>	.	.	1186
1151.	leucogalus, <i>Cooke</i>	.	.	653
1149.	codoniceps, <i>Cooke</i>	.	.	952b

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1152.	{ chrysophyllus, <i>Fries</i>	.	.	1152a
	{ Postii, <i>Fries</i>	.	.	1152b
1153.	{ glaucophyllus, <i>Lasch.</i>	.	.	959b
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Sub-genus 9. Pleurotus, Fr.

1154.	Ruthæ, <i>B. & Br.</i>	.	.	654
1155.	sapidus, <i>Kalch.</i>	.	.	954
—	ostreatus, <i>Fries</i>	.	.	—
1156.	var. columbinus, <i>Bres.</i>	.	.	953

HYPORRHODII. Spores pink.

Sub-genus 12. Pluteus, Fr.

1157.	salicinus, <i>Pers.</i>	.	.	1169a
1158.	nigrocinnamomeus, <i>Kalch.</i>	.	.	1153

Sub-genus 14. Clitopilus, Fries.

1159.	straminipes, <i>Mass.</i>	.	.	960
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Sub-genus 16. Leptonia, Fr.

1157.	asprellus, <i>Fries</i>	.	.	1169b
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Sub-genus 17. Nolanea, Fr.

1160.	{ nigripes, <i>Fries</i>	.	.	1170a
	{ subglobosus, <i>A. & S.</i>	.	.	1170b

DERMINI. Spores rusty.

Sub-genus 21. Pholiota, Fr.

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1173.	blattarius, <i>Fries</i>	.	.	1172a

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- | | | | | | |
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| 1162. | perlatus, <i>Cooke</i> | . | . | . | 961 |
| 1163. | violaceo-fuscus, <i>C. & M.</i> | . | . | . | 1174 |
| 1164. | fasciatus, <i>C. & M.</i> | . | . | . | 1173 |

Sub-genus 23. Hebeloma, Fr.

- | | | | | | |
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| 1165. | elatus, <i>Batsch.</i> | . | . | . | 962 |
| 1166. | nauseosus, <i>Cooke</i> | . | . | . | 963 |

Sub-genus 24. Flammula, Fr.

- | | | | | | |
|-------|--------------------------------|---|---|---|------|
| 1167. | purpuratus, <i>C. & M.</i> | . | . | . | 964 |
| 1168. | nitens, <i>C. & M.</i> | . | . | . | 1154 |

Sub-genus 25. Naucoria, Fr.

- | | | | | | |
|-------|-----------------------------|---|---|---|-------|
| 1169. | lugubris, <i>Fries</i> | . | . | . | 1187 |
| 1170. | festivus, <i>Bolt.</i> | . | . | . | 966 |
| 1171. | obtusus, <i>C. & M.</i> | . | . | . | 1155 |
| 1172. | hamadryas, <i>Fries</i> | . | . | . | 965 |
| 1173. | nasutus, <i>Kalch.</i> | . | . | . | 1172b |

Sub-genus 27. Galera, Fr.

- | | | | | | |
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| 1174. | siligineus, <i>Fries.</i> | . | . | . | 1156 |
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Sub-genus 28. Tubaria, Sm.

- | | | | | | |
|-------|---------------------------|---|---|---|-------|
| 1175. | { pellucidus, <i>Bull</i> | . | . | . | 1175a |
| | { muscorum, <i>Pers.</i> | . | . | . | 1175b |

Sect. 4. PRATEII. Spores purple.

Sub-genus 30. Chitonina, Fr.

- | | | | | | |
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| 1176. | rubriceps, <i>C. & M.</i> | . | . | . | 967 |
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Sub-genus 31. Psalliota, Fr.

- | | | | | | |
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| 1177. | sagatus, <i>Fries</i> | . | . | . | 968 |
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Sub-genus 33. Stropharia, Fr.

- | | | | | | |
|-------|---------------------------|---|---|---|------|
| — | merdarius, <i>Fries</i> | . | . | . | — |
| 1178. | var. major, <i>Fr.</i> | . | . | . | 1188 |
| 1179. | scobinaceus, <i>Fries</i> | . | . | . | 1189 |

Sub-genus 34. Hypholoma, Fr.

- | | | | | | |
|-------|--------------------------|---|---|---|------|
| 1180. | catarius, <i>Fries</i> | . | . | . | 1176 |
| 1181. | instratus, <i>Britz.</i> | . | . | . | 1157 |

Sub-genus 35. Psilocybe, Fr.

- | | | | | | |
|-------|------------------------------------|---|---|---|------|
| — | areolatus, <i>Klot.</i> | . | . | . | — |
| 1182. | var. virescens, <i>C. & M.</i> | . | . | . | 1177 |
| 1183. | clivensis, <i>B. & Br.</i> | . | . | . | 969 |

Sub-genus 36. Psathyra, Fr.

- | | | | | | |
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| 1184. | gyroflexus, <i>Fries</i> | . | . | . | 970 |
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Sect. 5. COPRINARIÆ. Spores black.

Sub-genus 37. Panæolus, Fr.

- | | | | | | |
|-------|-----------------------------|---|---|---|------|
| — | conopileus, <i>Fries</i> | . | . | . | — |
| 1185. | var. superbus, <i>Jung.</i> | . | . | . | 1158 |

GEN. 4. **BOLBITIUS**, *Fr.*

- | | | | | | |
|-------|-----------------------------------|---|---|---|------|
| 1186. | conocephalus, <i>Bull</i> | . | . | . | 1160 |
| 1187. | grandiusculus, <i>C. & M.</i> | . | . | . | 1159 |

GENUS. 5. **CORTINARIUS**, *Fries.**Tribe 1. Phlegmacium.*

- | | | | | | |
|-------|-------------------------|---|---|---|------|
| 1188. | testaceus, <i>Cooke</i> | . | . | . | 1190 |
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Tribe 2. Myxæcium.

- | | | | | | |
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| 1189. | nitidus, <i>Fries</i> | . | . | . | 1191 |
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Tribe 5. Telamonia.

- | | | | | | |
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| 1190. | lucorum, <i>Fries</i> | . | . | . | 1192 |
| 1191. | croceofulvus, <i>D.C.</i> | . | . | . | 1193 |

Tribe 6. Hydrocybe.

- | | | | | | |
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| 1192. | angulosus, <i>Fries</i> | . | . | . | 1178 |
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- | | | | | | |
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| 1193. | Alexandri, <i>Fries.</i> | . | . | . | 1162 |
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GENUS 8. **HYGROPHORUS**, *Fries.**Hydrocybe.*

- | | | | | | |
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| 1194. | spadiceus, <i>Scop.</i> | . | . | . | 1161 |
|-------|-------------------------|---|---|---|------|

GENUS 9. **LACTARIUS**, *Fries.*

- | | | | | | |
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| 1195. | involutus, <i>Sopp.</i> | . | . | . | 1194 |
| 1196. | squalidus, <i>Kromb.</i> | . | . | . | 1195 |

GENUS 10. **RUSSULA**, *Pers.*Ser. 2. *Furcatæ.*

- | | | | | | |
|-------|------------------------------|---|---|---|------|
| 1197. | virginea, <i>C. & M.</i> | . | . | . | 1197 |
|-------|------------------------------|---|---|---|------|

Ser. 5. *Fragiles.*

- | | | | | | |
|-------|-------------------------------|---|---|---|------|
| — | ochroleuca, <i>Pers.</i> | . | . | . | — |
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biornatus (Lepiota) ...	37	capniocephalus (Hebeloma) ...	419
bivelus (Telamonia) ...	852	capnoides (Hypholoma) ...	559
blandus (Tricholoma) ...	263b		

	PLATE		PLATE
caprinus (Hygrophorus) ...	916	circumtectus (Tricholoma) ...	1182
capsicum (Lactarius) ...	977	cirrhatum (Collybia) ...	144b
caput-medusæ (Stropharia) ...	540	citri (Armillaria) ...	1181
carbonarius (Cantharellus) ...	1105	citrina (Russula) ...	1078
carbonarius (Flammula) ...	442	citrinellus (Mycena) ...	248a
carcharias (Lepiota) ...	42	citrophyllus (Lepiota) ...	639
carneo-albus (Clitopilus) ...	324b	claricolor (Phlegmacium) ...	693
carneo-griseus (Eccilia) ...	380b	Clarkii (Hygrophorus) ...	934a
carneus (Tricholoma) ...	96a	Clarkii (Inocybe) ...	429b
carpophilus (Naucoria) ...	513a	claroflava (Russula) ...	1196
carptus (Inocybe) ...	426	claviceps (Hebeloma) ...	410
cartilagineus (Tricholoma) ...	166	clavicularis (Mycena) ...	208b
cascus (Hypholoma) ...	544	clavipes (Clitocybe) ...	80
castaneus (Hydrocybe) ...	842	clavus (Collybia) ...	147a
catarius (Hypholoma) ...	1176	clitopilus (Flammula) ...	500
catinus (Clitocybe) ...	111	clivensis (Psilocybe) ...	969
caudatus (Psathyrella) ...	637	Clusii (Russula) ...	1031
cauticinalis (Marasmius) ...	1134b	clusilis (Collybia) ...	247b
centunculus (Naucoria) ...	601a	clypeatus (Entoloma) ...	319
cepestipes (Lepiota) ...	5	clypeolarius (Lepiota) ...	38
ceraceus (Hygrophorus) ...	904b	coccineus (Hygrophorus) ...	920
cerasinus (Hygrophorus) ...	898	coccineus (Mycena) ...	131c
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cernuus (Psilocybe) ...	574	codoniceps (Mycena) ...	952b
cerodes (Naucoria) ...	489b	cœlatus (Tricholoma) ...	96b
cerussatus (Clitocybe) ...	121	cœlestinus (Nolanea) ...	372b
cervinus (Pluteus) ...	301	cœrulea (Russula) ...	1052
chalybeus (Leptonia) ...	335	cœrulescens (Phlegmacium) ...	721, 722
chamæleontina (Russula) ...	1098	cœrulescens (Psilocybe) ...	573
chelidonium (Mycena) ...	207a	cœspitosus (Omphalia) ...	209b
chimonophilus (Crepidotus) ...	515a	cohærens (Marasmius) ...	1128b
chionæus (Pleurotus) ...	212d	Colemannianus (Hygrophorus) ...	903
chlorophanus (Hygrophorus) ...	909	collariatus (Mycena) ...	189c
chloropolius (Leptonia) ...	337	collinitus (Myxaciium) ...	738
chondrodermus (Psilocybe) ...	606a	collinus (Collybia) ...	205
chrysites (Tricholoma) ...	947	colossus (Tricholoma) ...	75
chrysodon (Hygrophorus) ...	885	columbetta (Tricholoma) ...	48
chrysopæus (Pluteus) ...	306	columbinus (Pleurotus) ...	953
chrysophyllus (Omphalia) ...	1152a	colus (Hydrocybe) ...	795
chrysorrhæus (Lactarius) ...	984	comatus (Coprinus) ...	658
cibarius (Cantharellus) ...	1103	commune (Schizophyllum) ...	1114b
cidaris (Naucoria) ...	451	conosus (Pholiota) ...	600
cilicioides (Lactarius) ...	973	comptulus (Psalliota) ...	533
cimicarius (Lactarius) ...	1013b	comptus (Psilocybe) ...	589a
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cinerascens (Tricholoma) ...	170	confluens (Collybia) ...	150b
cinereus (Cantharellus) ...	1110a	congregatus (Coprinus) ...	679
cinereus (Coprinus) ...	671	conicus (Hygrophorus) ...	908
cinereus (Hygrophorus) ...	932b	conigenus (Collybia) ...	130
cinnabarinus (Dermocybe) ...	785b	conissans (Flammula) ...	445
cinnabarinus (Lepiota) ...	43	conocephalus (Bolbitis) ...	1160
cinnamomeus (Dermocybe) ...	777, 778	conopileus (Psathyra) ...	575, 1158
circellatus (Lactarius) ...	990	consimilis (Mycena) ...	1186
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	PLATE		PLATE
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<i>controversus</i> (Lactarius) ...	1003	<i>debilis</i> (Mycena) ...	189a
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<i>Cookei</i> (Telamonia) ...	840b	<i>decipiens</i> (Hydrocybe) ...	798b
<i>coprophilus</i> (Psilocybe) ...	608a	<i>decolorans</i> (Phlegmacium) ...	730
<i>coracinus</i> (Collybia) ...	153b	<i>decolorans</i> (Russula) ...	1079
<i>coronillus</i> (Stropharia) ...	535	<i>decoloratus</i> (Phlegmacium) ...	729
<i>corrosus</i> (Phlegmacium) ...	715	<i>decumbens</i> (Dermocybe) ...	816a
<i>corrugis</i> (Psathyra) ...	579, 592	<i>degener</i> (Xerotus) ...	1150b
<i>corticatus</i> (Pleurotus) ...	290	<i>deglubens</i> (Inocybe) ...	394
<i>corticola</i> (Mycena) ...	164a	<i>delibutus</i> (Myxaciium) ...	743
<i>coruscans</i> (Phlegmacium) ...	733	<i>deliba</i> (Russula) ...	1068
<i>coscus</i> (Hygrophorus) ...	887	<i>delicatus</i> (Lepiota) ...	18b
<i>costatus</i> (Entoloma) ...	320a	<i>deliciosus</i> (Lactarius) ...	982
<i>costatus</i> (Psalliota) ...	528a	<i>deliquescent</i> (Coprinus) ...	678
<i>cotoneus</i> (Dermocybe) ...	749	<i>demissus</i> (Omphalia) ...	250a
<i>craspedius</i> (Pleurotus) ...	256	<i>densifolia</i> (Russula) ...	1017
<i>crassifolius</i> (Tricholoma) ...	92	<i>depallens</i> (Russula) ...	1021
<i>crassus</i> (Paxillus) ...	877	<i>depluens</i> (Clausoporus) ...	344b
<i>crassus</i> (Phlegmacium) ...	695	<i>depressus</i> (Hydrocybe) ...	860
<i>cremor</i> (Lactarius) ...	1008	<i>destrictus</i> (Inocybe) ...	337
<i>crenatus</i> (Psathyrella) ...	847	<i>devevus</i> (Cantharellus) ...	1150a
<i>cretaceus</i> (Lepiota) ...	942	<i>diabolicus</i> (Dermocybe) ...	816b
<i>cretaceus</i> (Psalliota) ...	524	<i>diatretus</i> (Clitocybe) ...	232
<i>cretatus</i> (Clitopilus) ...	375b	<i>dibaphus</i> (Phlegmacium) ...	753
<i>crispa</i> (Trogia) ...	1114a	<i>difformis</i> (Clitocybe) ...	122
<i>cristatus</i> (Lepiota) ...	29	<i>dilutus</i> (Hydrocybe) ...	810
<i>crobulus</i> (Tubaria) ...	496	<i>directus</i> (Omphalia) ...	251a
<i>crocatius</i> (Mycena) ...	163b	<i>discoideus</i> (Hygrophorus) ...	912
<i>croceo-cæruleus</i> (Phlegmacium) ...	732	<i>discopus</i> (Mycena) ...	192b
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<i>cruentus</i> (Mycena) ...	162b	<i>dissimulans</i> (Pholiota) ...	371
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<i>crystallinus</i> (Phlegmacium) ...	728	<i>distortus</i> (Collybia) ...	282, 652
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<i>cupularis</i> (Tubaria) ...	602	<i>dryinus</i> (Pleurotus) ...	226
<i>cupulatus</i> (Cantharellus) ...	1113b	<i>dryophilus</i> (Collybia) ...	204
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<i>cyathiformis</i> (Clitocybe) ...	113	<i>eburneus</i> (Hygrophorus) ...	886
<i>cyathula</i> (Lactarius) ...	1085	<i>echinatus</i> (Inocybe) ...	395
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<i>elator</i> (Myxaciūm) ...	741, 742	<i>fascicularis</i> (Hypholoma) ...	561
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<i>elixus</i> (Clitocybe) ...	280	<i>fellea</i> (Russula) ...	1058
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<i>embolus</i> (Tubaria) ...	514a	<i>festivus</i> (Naucoria) ...	490a, 966
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<i>emolitus</i> (Phlegmacium) ...	727	<i>fibrosus</i> (Inocybe) ...	454
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<i>empyrenmaticus</i> (Psathyrella) ...	657a	<i>filiceus</i> (Flammula) ...	450
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<i>ephemerus</i> (Coprinus)...	685b	<i>filius</i> (Flammula) ...	432
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<i>epixanthus</i> (Hypholoma) ...	560	<i>fimiputris</i> (Panæolus) ...	625
<i>equestris</i> (Tricholoma) ...	72	<i>finibilis</i> (Russula) ...	1048
<i>erebius</i> (Pholiota) ...	358	<i>firmus</i> (Hebeloma) ...	409
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<i>ericetorum</i> (Clitocybe) ...	138	<i>flabelliformis</i> (Lentinus) ...	1148b
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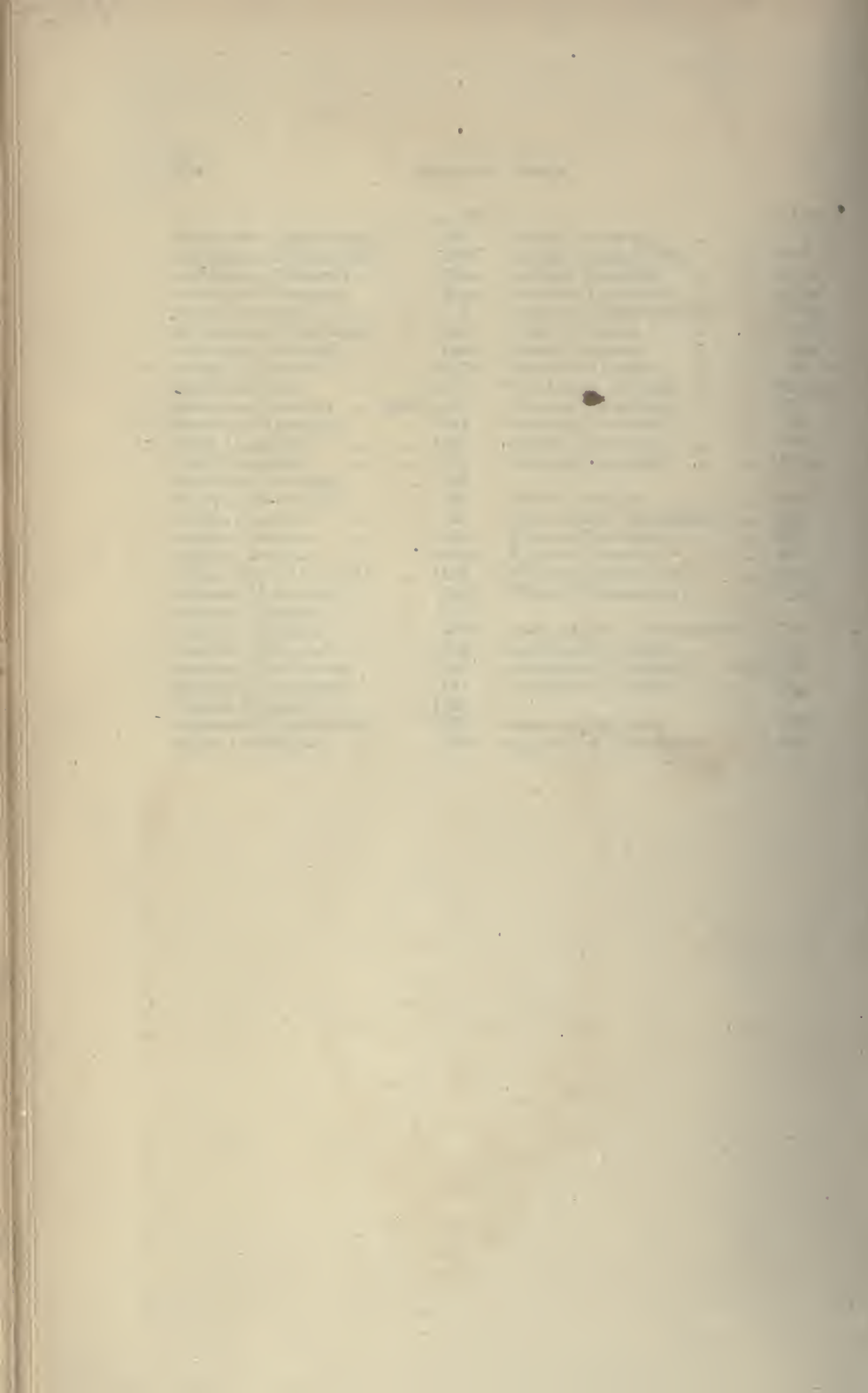
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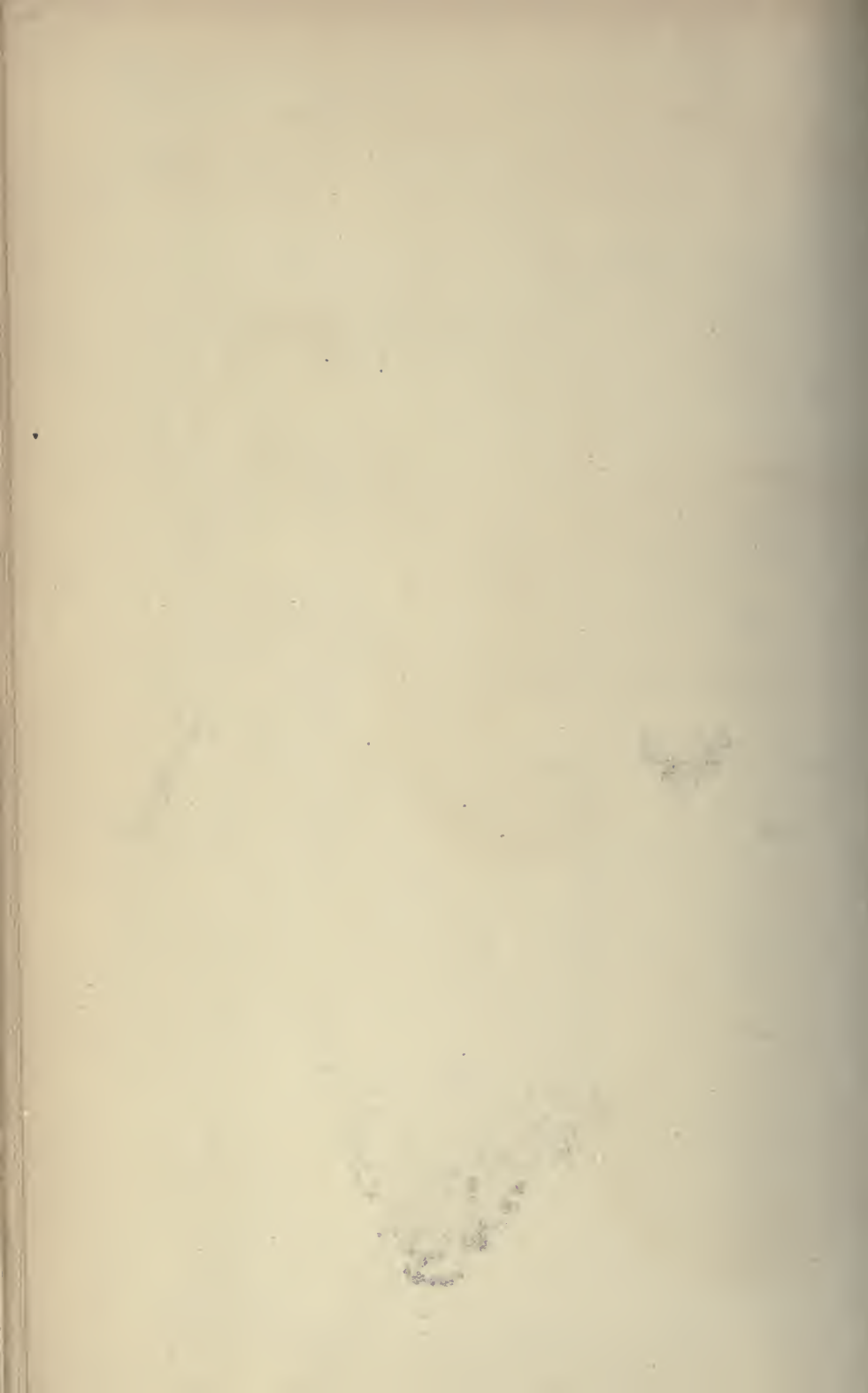






C.B.

AGARICUS (AMANITA) SOLITARIUS. Bulliard.
on the ground. Leigh Wood, Bristol, Sept. 1886.



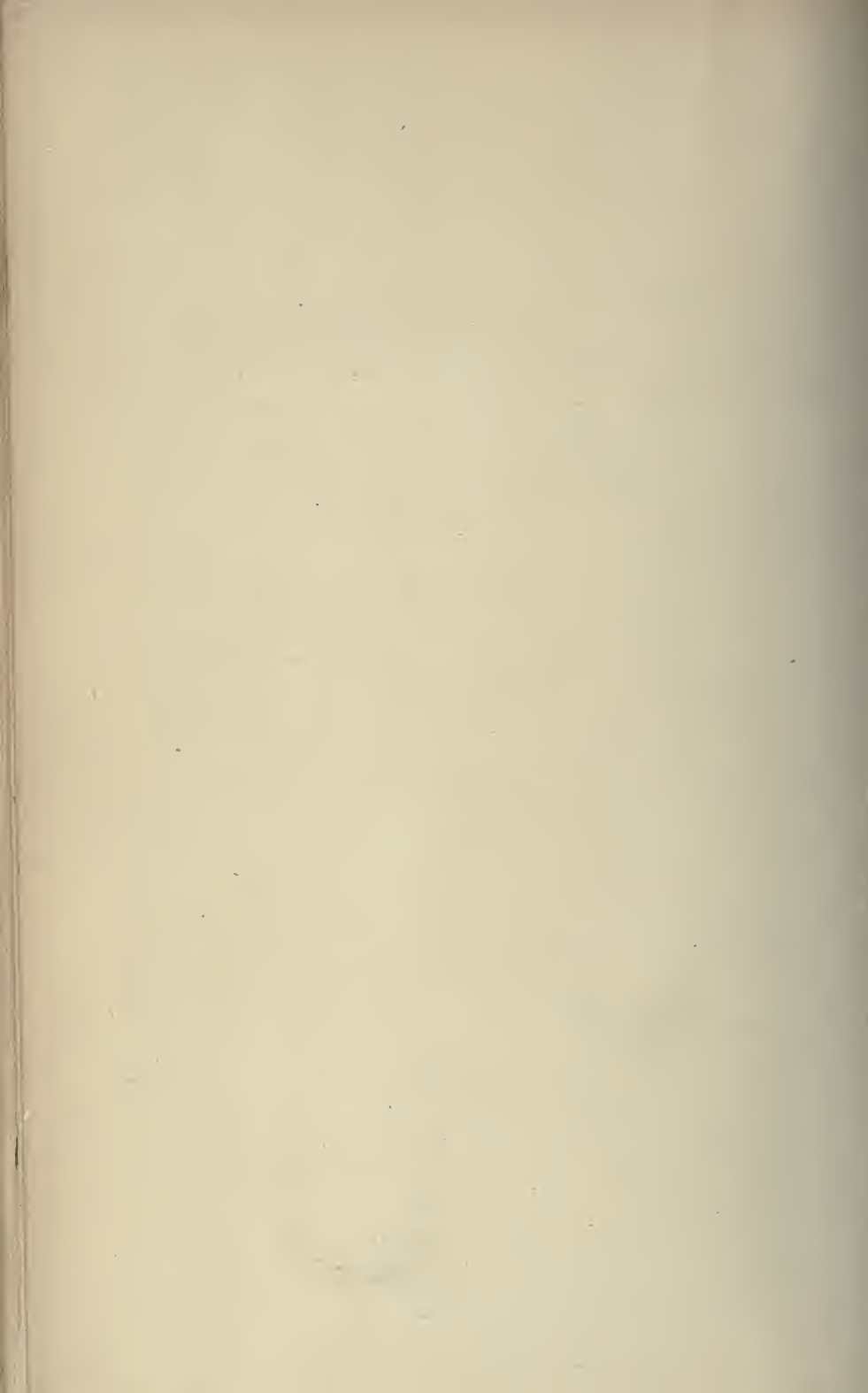


AGARICUS (AMANITA) RUBESCENS. Fries.
under trees. Arboretum, Kew, 1889.

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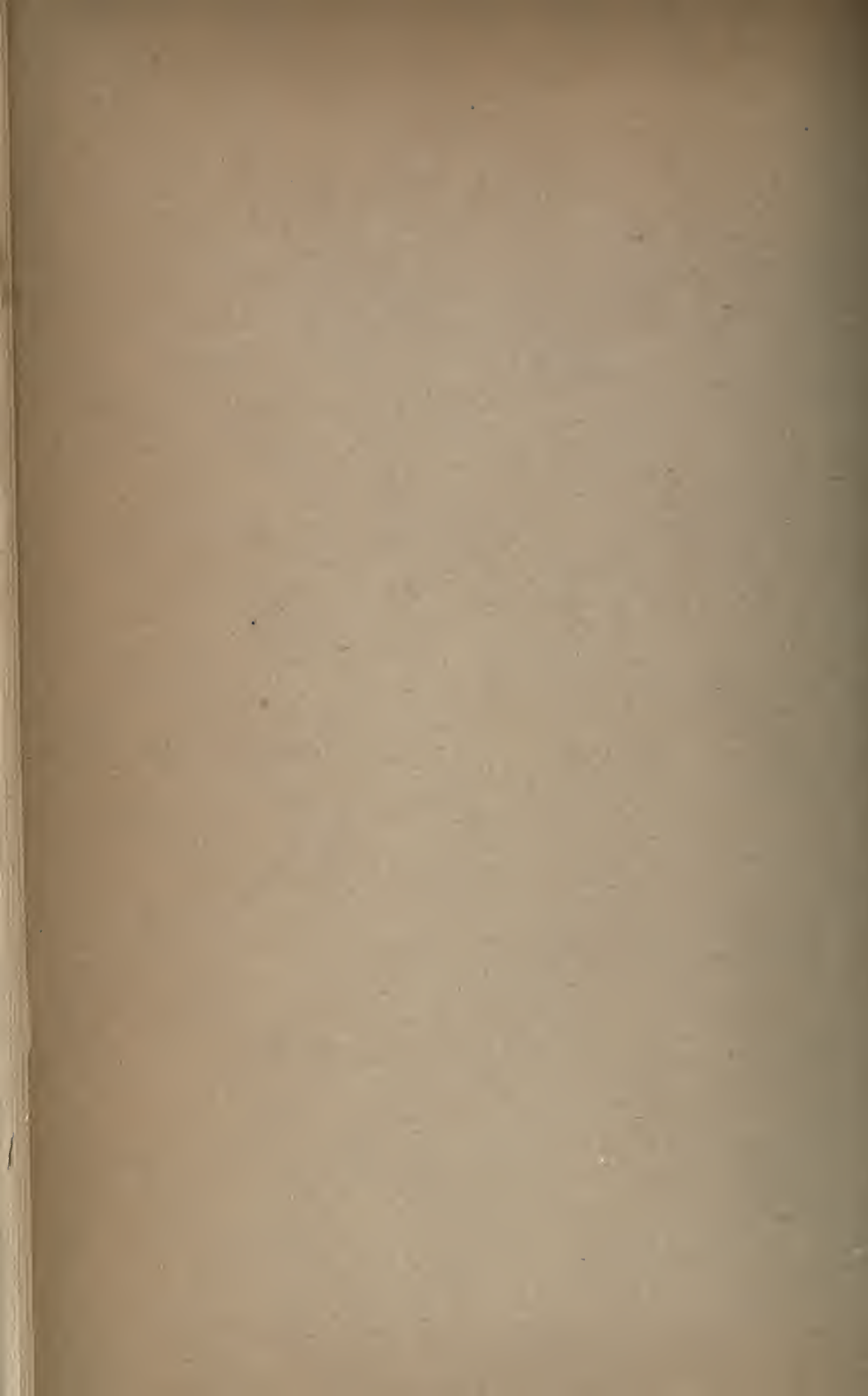
AGARICUS (AMANITA) VAGINATUS. Fr. var. NIVALIS. Greville.
on the ground. Chingford, Nov. 11, 1882.



odour strong.

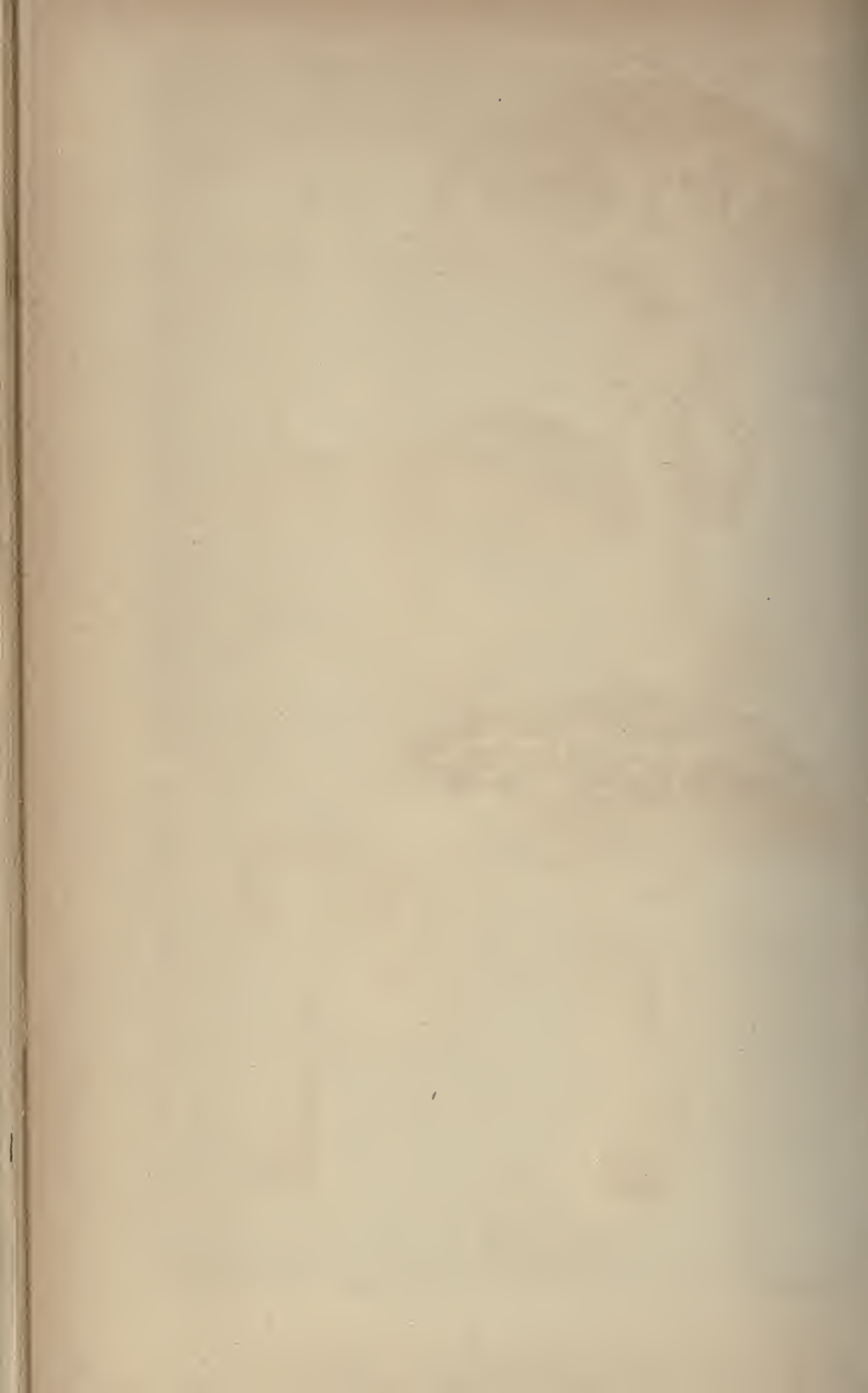


AGARICUS (LEPIOTA) FRIESII. *Lasch.*
 on the ground. Tunbridge Wells, &c., Sept. 1887.





AGARICUS (LEPIOTA) EMPLASTRUM. *Cke. & Mass.*
amongst grass. *Ealing, Oct. 1887.*



72 1150

"the one so-called" It is
all right

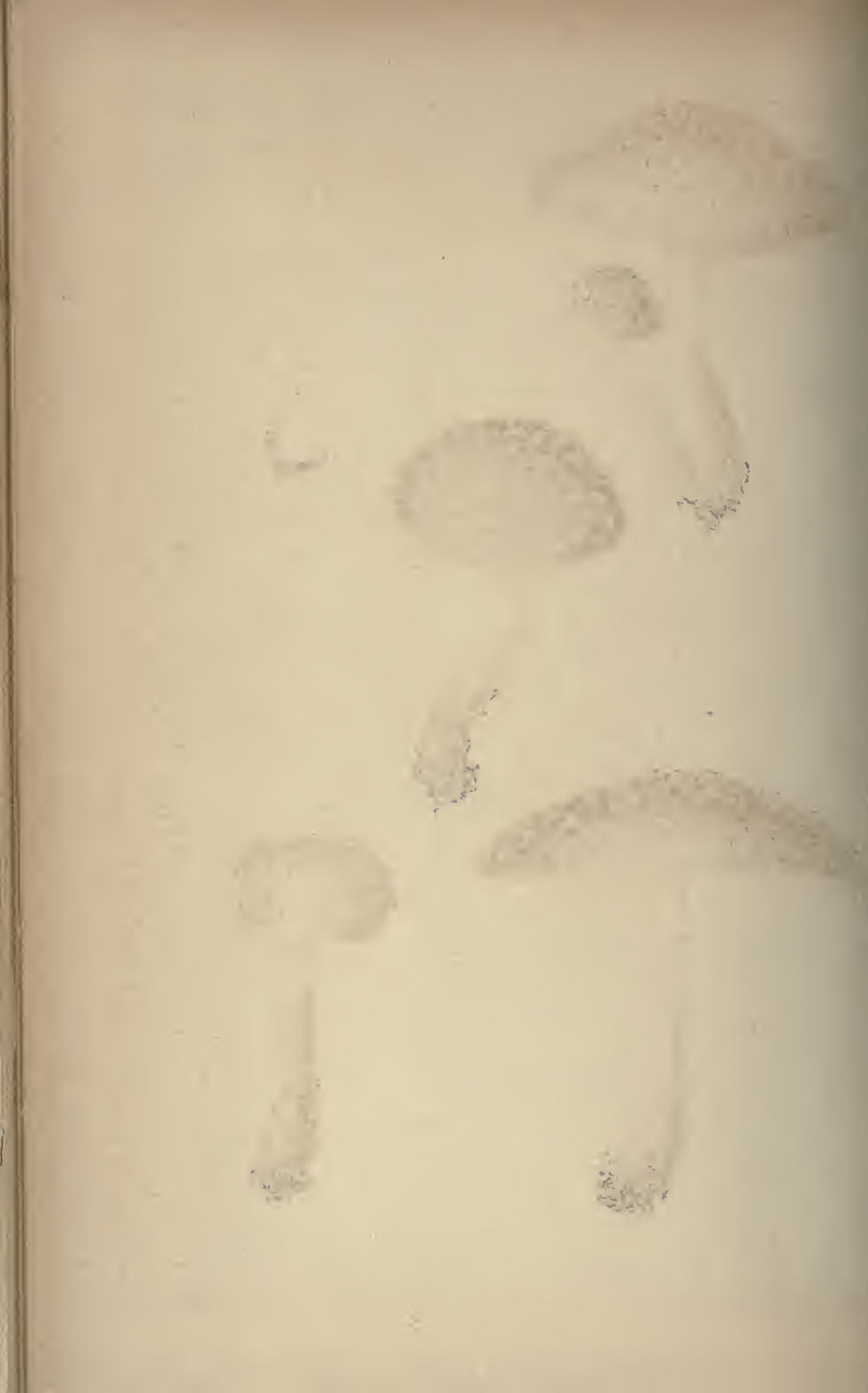


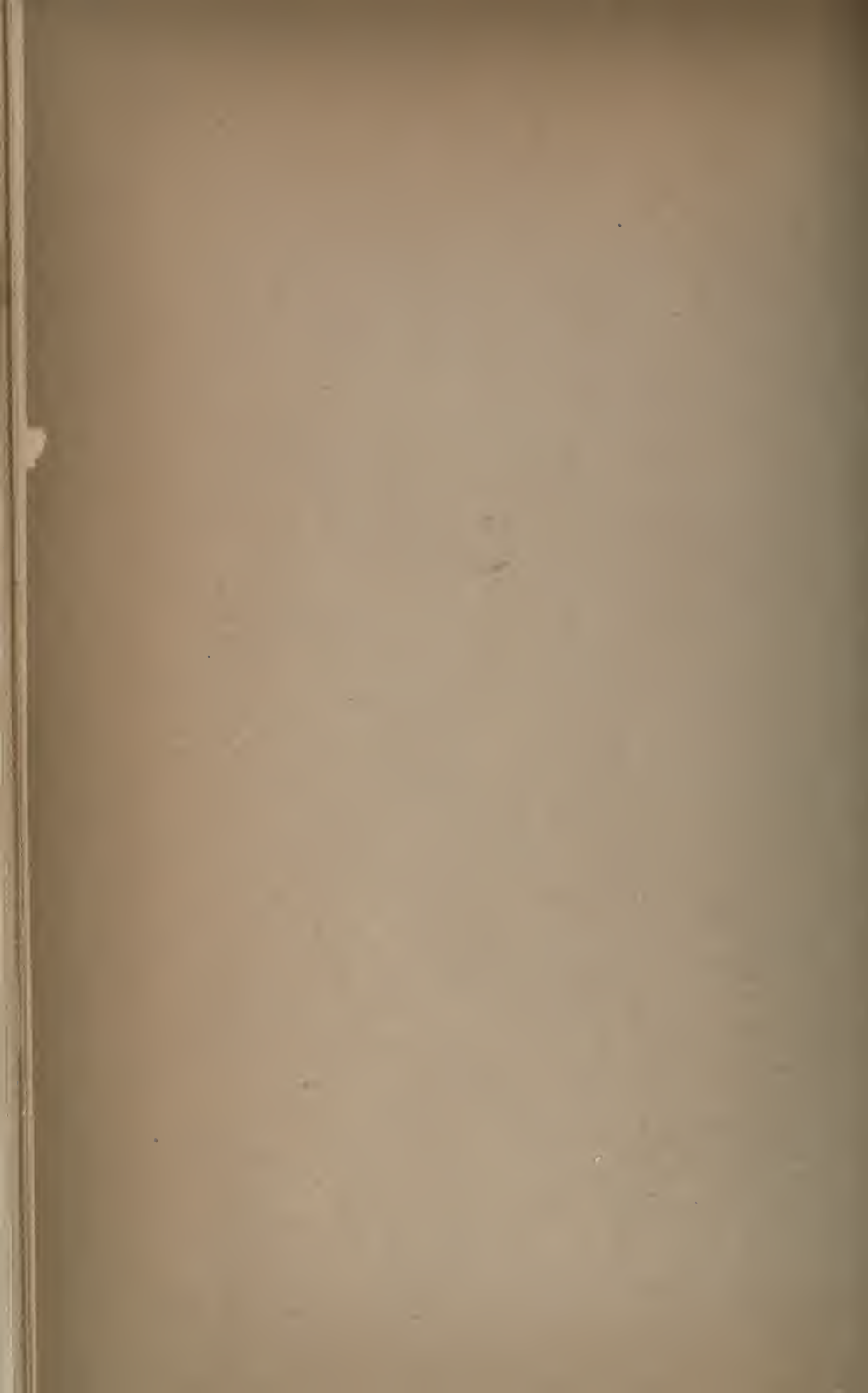
M.C.C.

AGARICUS (LEPIOTA) HISPIDUS. *Lasch.*

in woods. Carlisle, Oct. 1886.

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G.M.

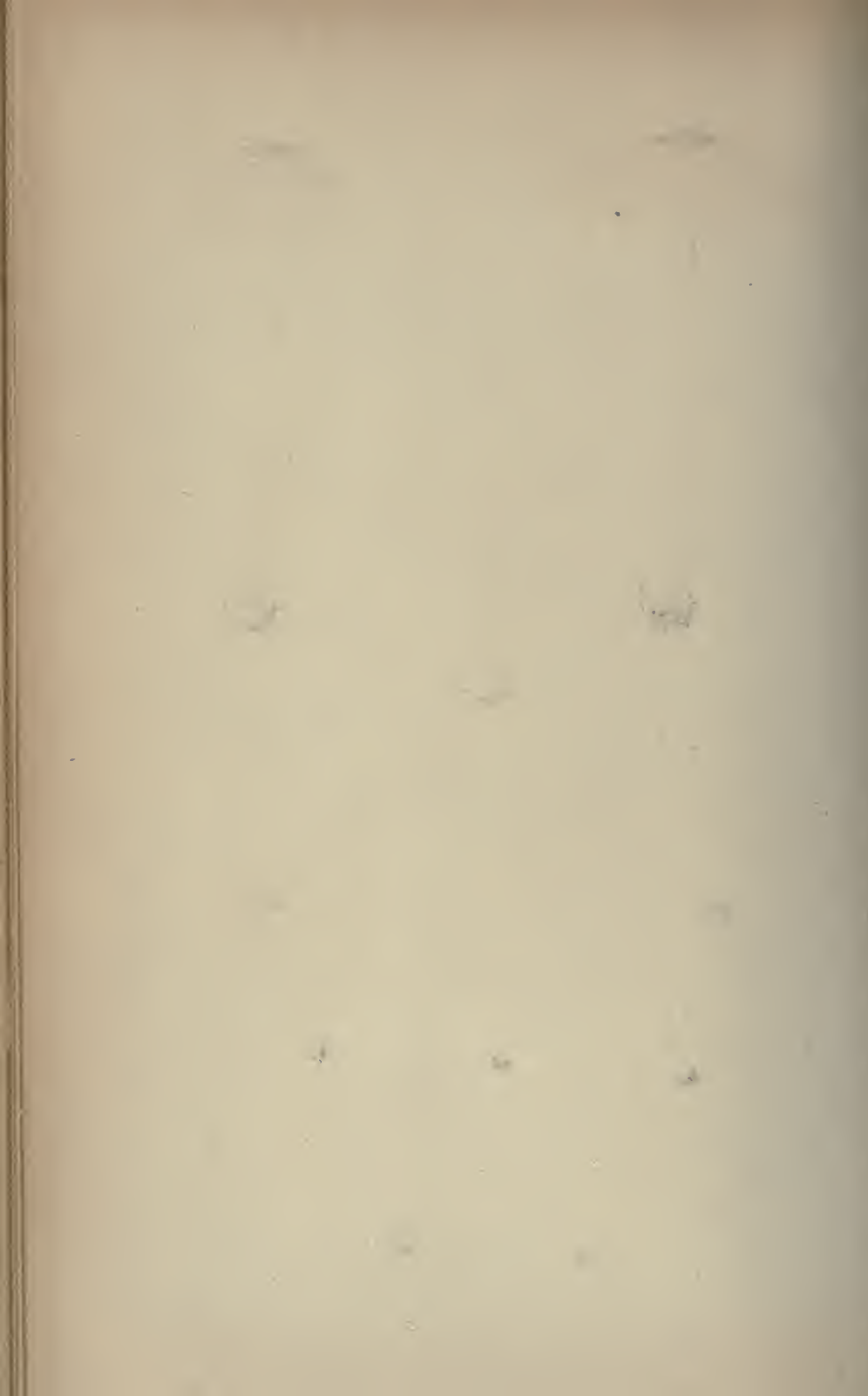
AGARICUS (*LEPIOTA*) FELINUS. *Fries.*
on the ground. *Queen's Cottage, Kew.*

B



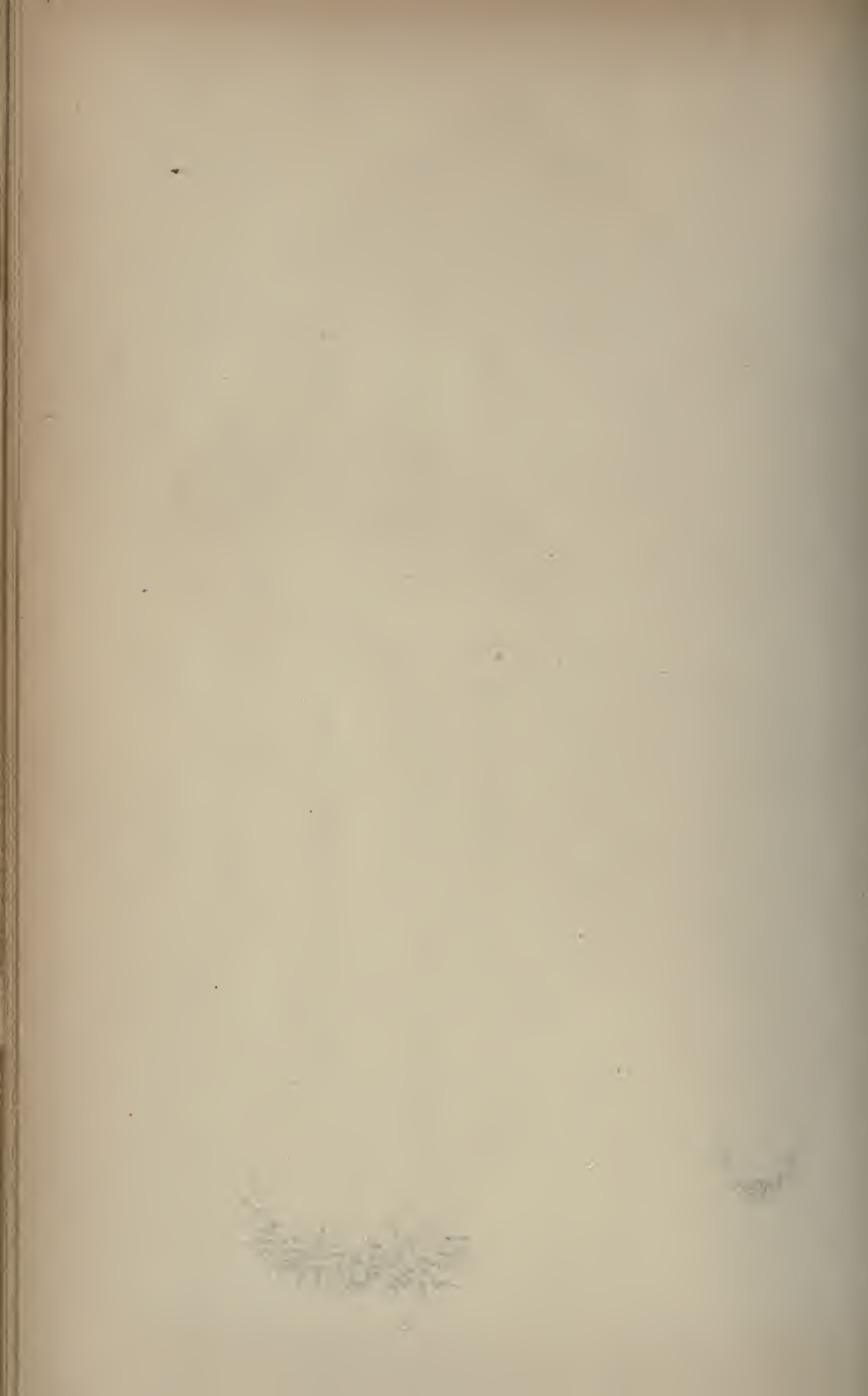
G.M.

AGARICUS (*LEPIOTA*) MICROPHOLIS. *Berk & Br.*
on cocoa-nut fibre in stove. *Scarboro'.*



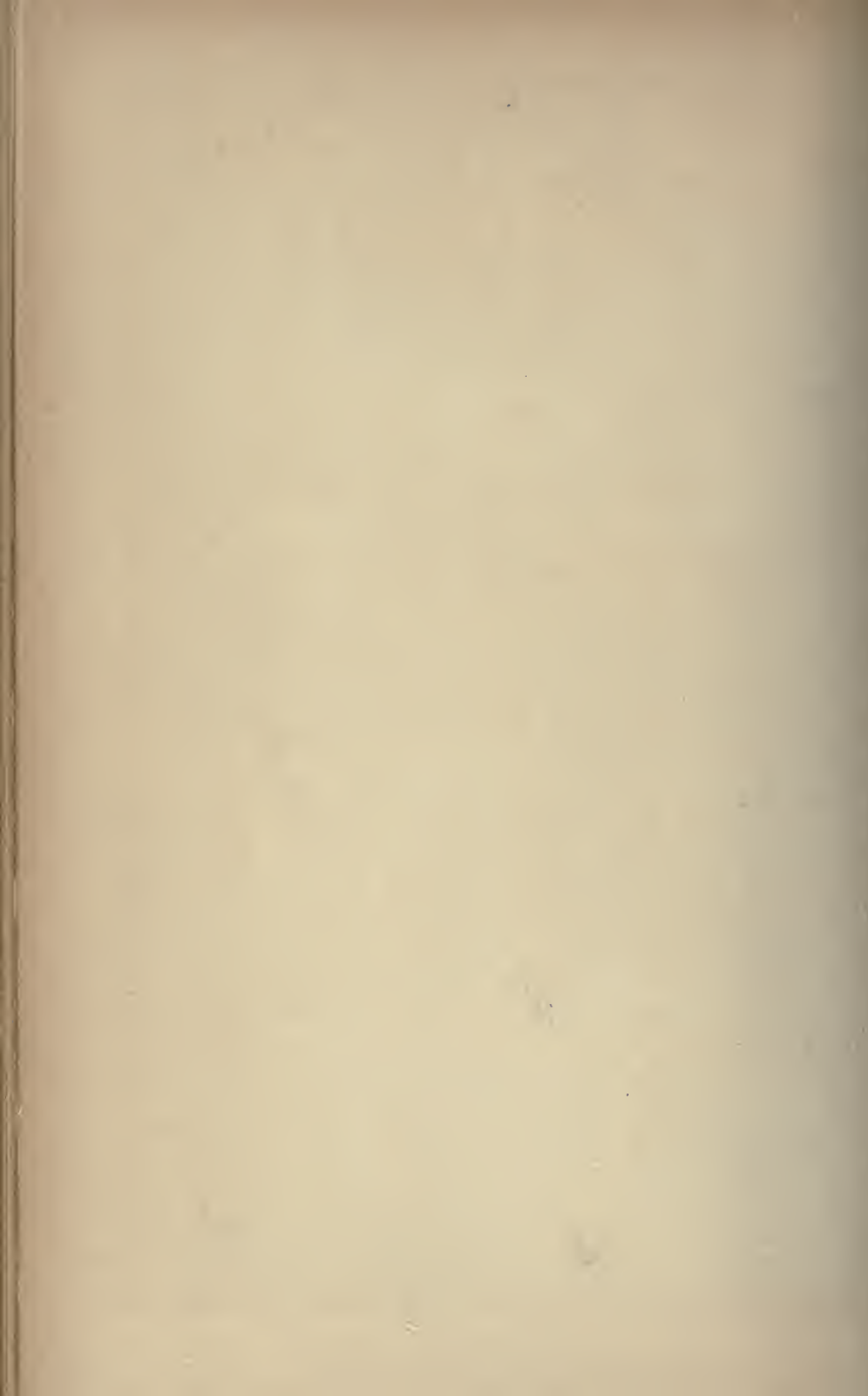


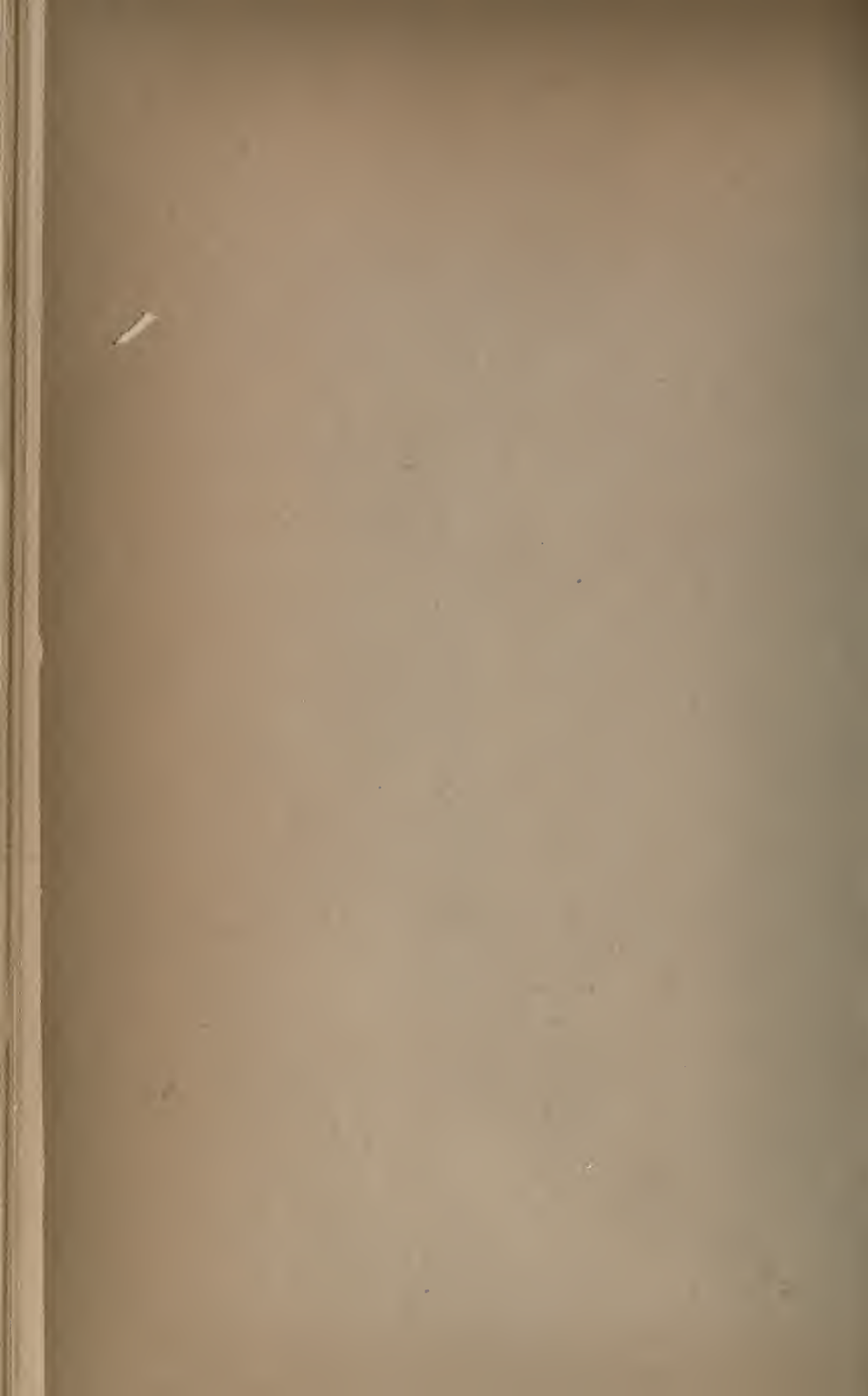
AGARICUS (LEPIOTA) CEPÆSTIPES, var. CRETACEUS. *Bulliard.*
on melon bed. *Coed Coch, Aug. 1886.*





1110





gills minutely serrate.

AGARICUS (LEPIOTA) CITROPHYLLUS. Berk. & Br.
on the ground. Leigh Wood. Oct., 1883.



A

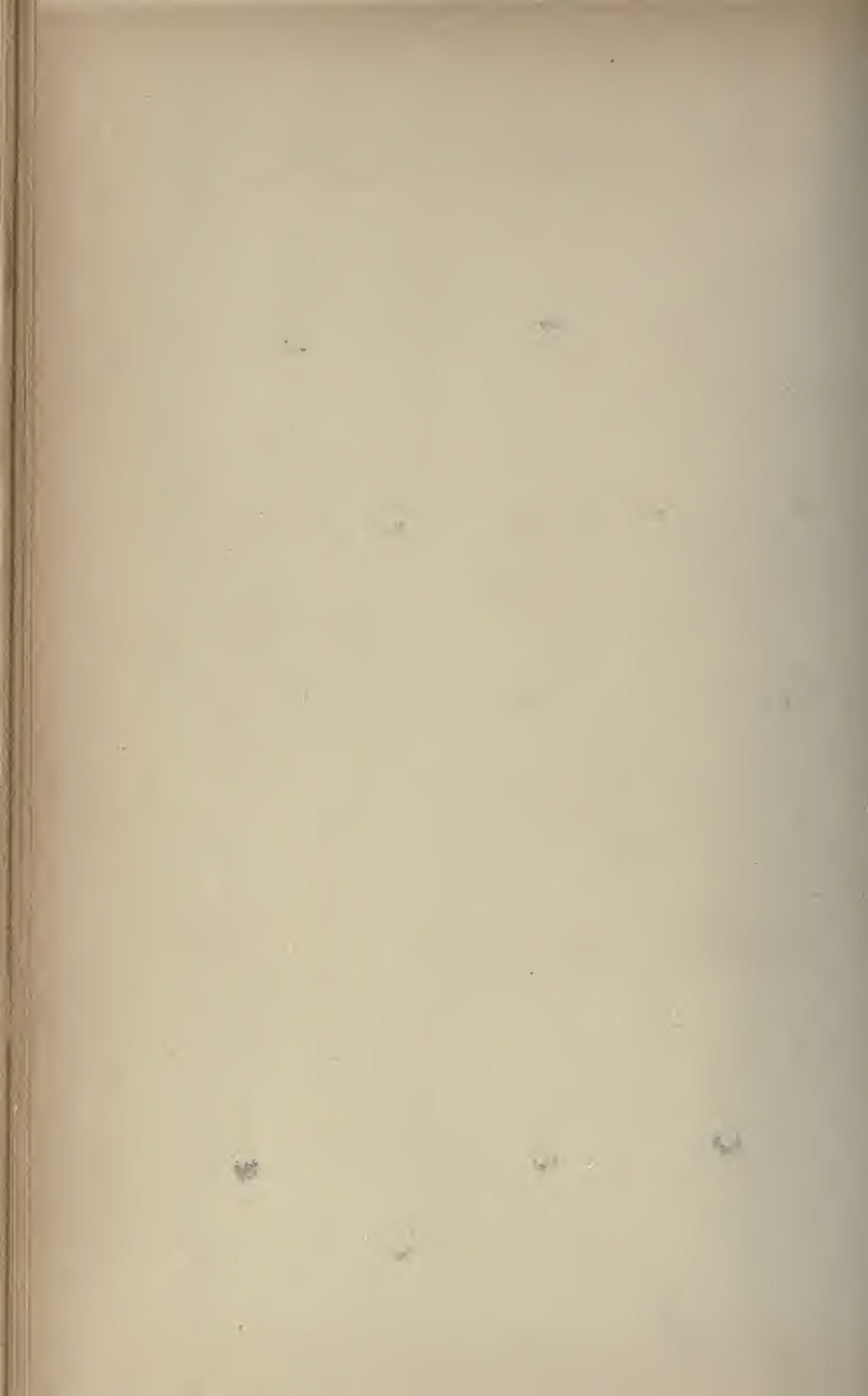
AGARICUS (*LEPIOTA*) IANTHINUS. Cooke.
in stove. Kew Gardens, March 1883.



8X4

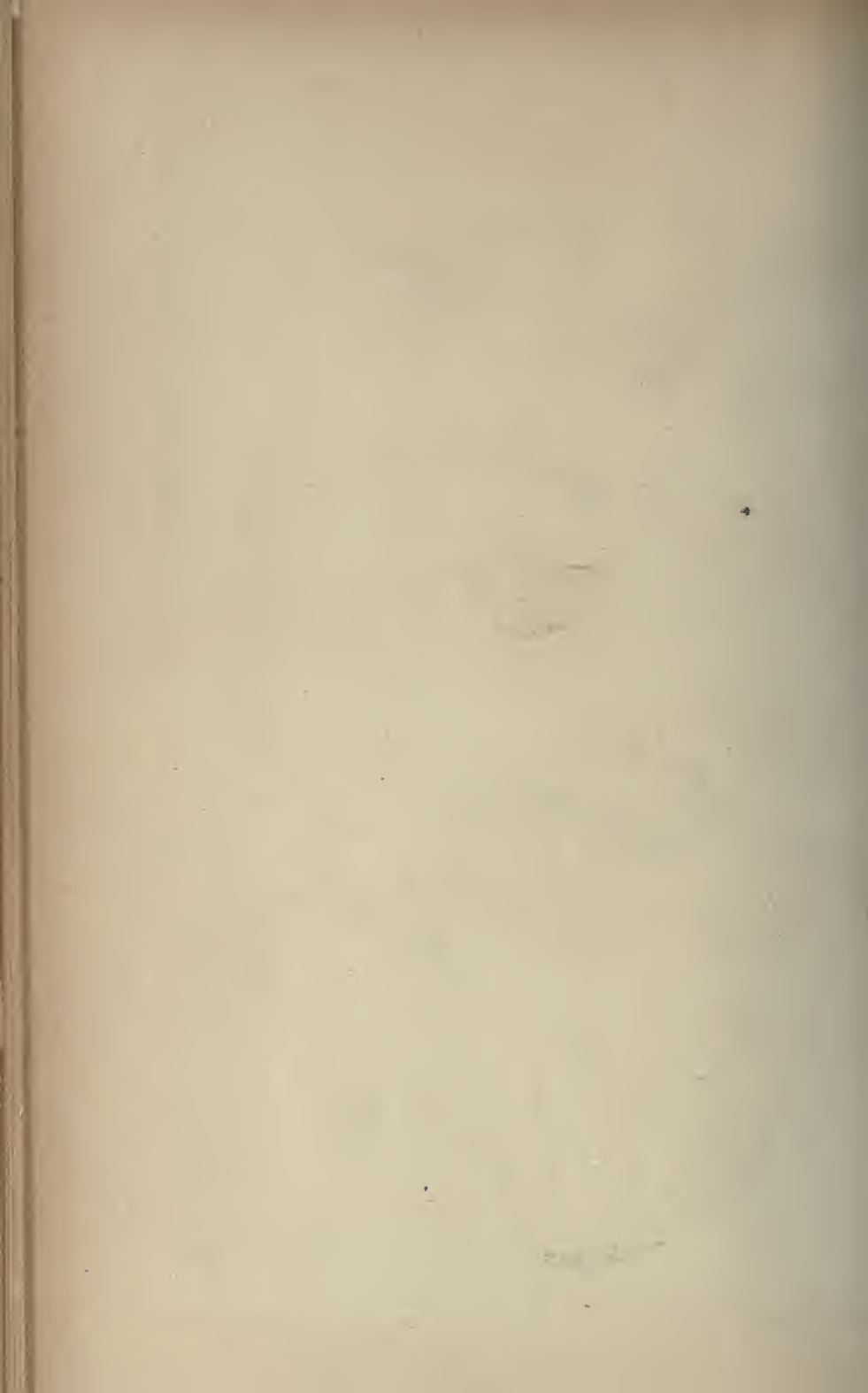
G.M.

AGARICUS (*LEPIOTA*) MARTIALIS. Cooke & Mass.
on tree fern in stove. Scarboro'.



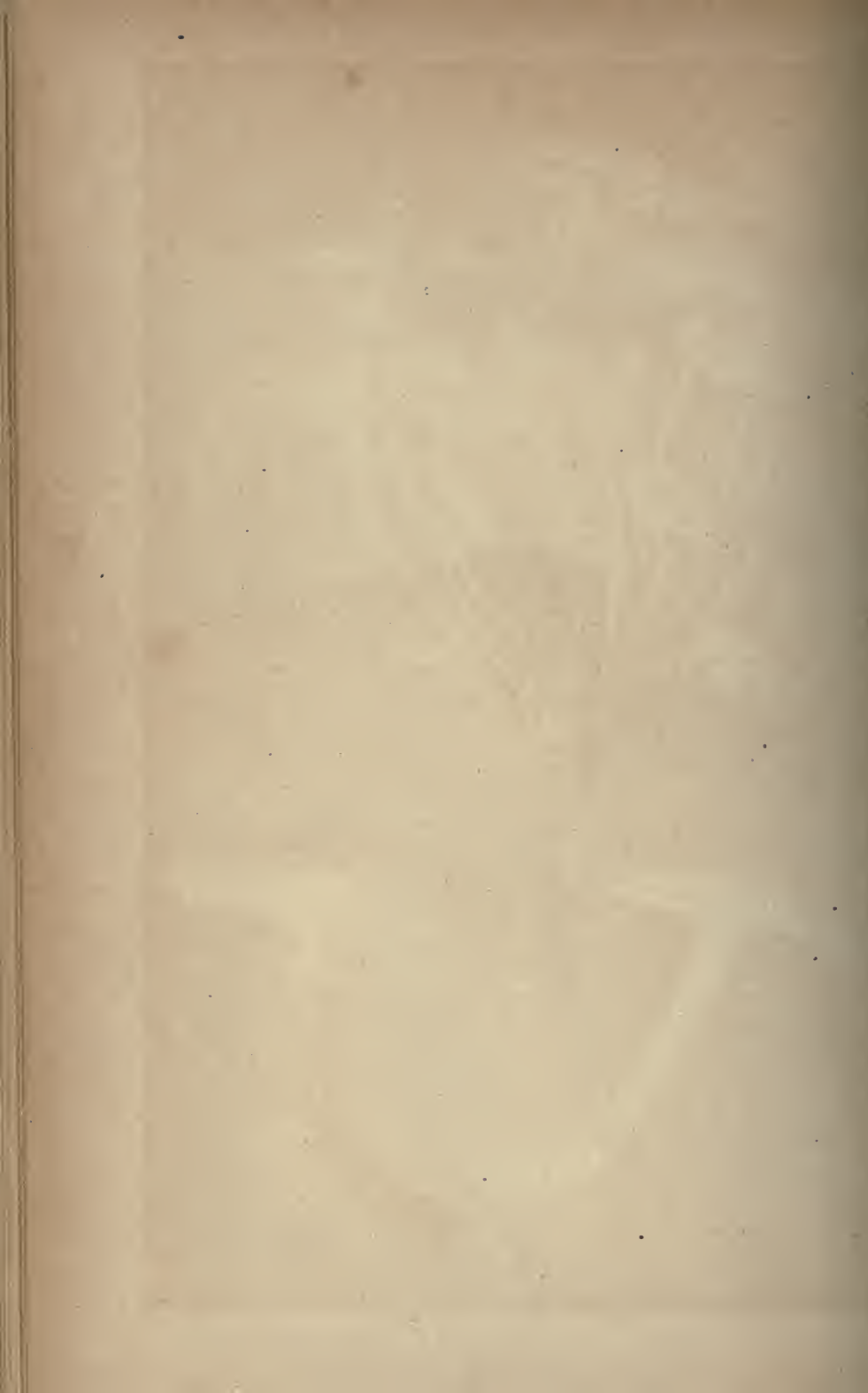
odour strong.

AGARICUS (ARMILLARIA) JASONIS. Cke. & Mass.
on stumps. Carlisle. Sept. 1887.



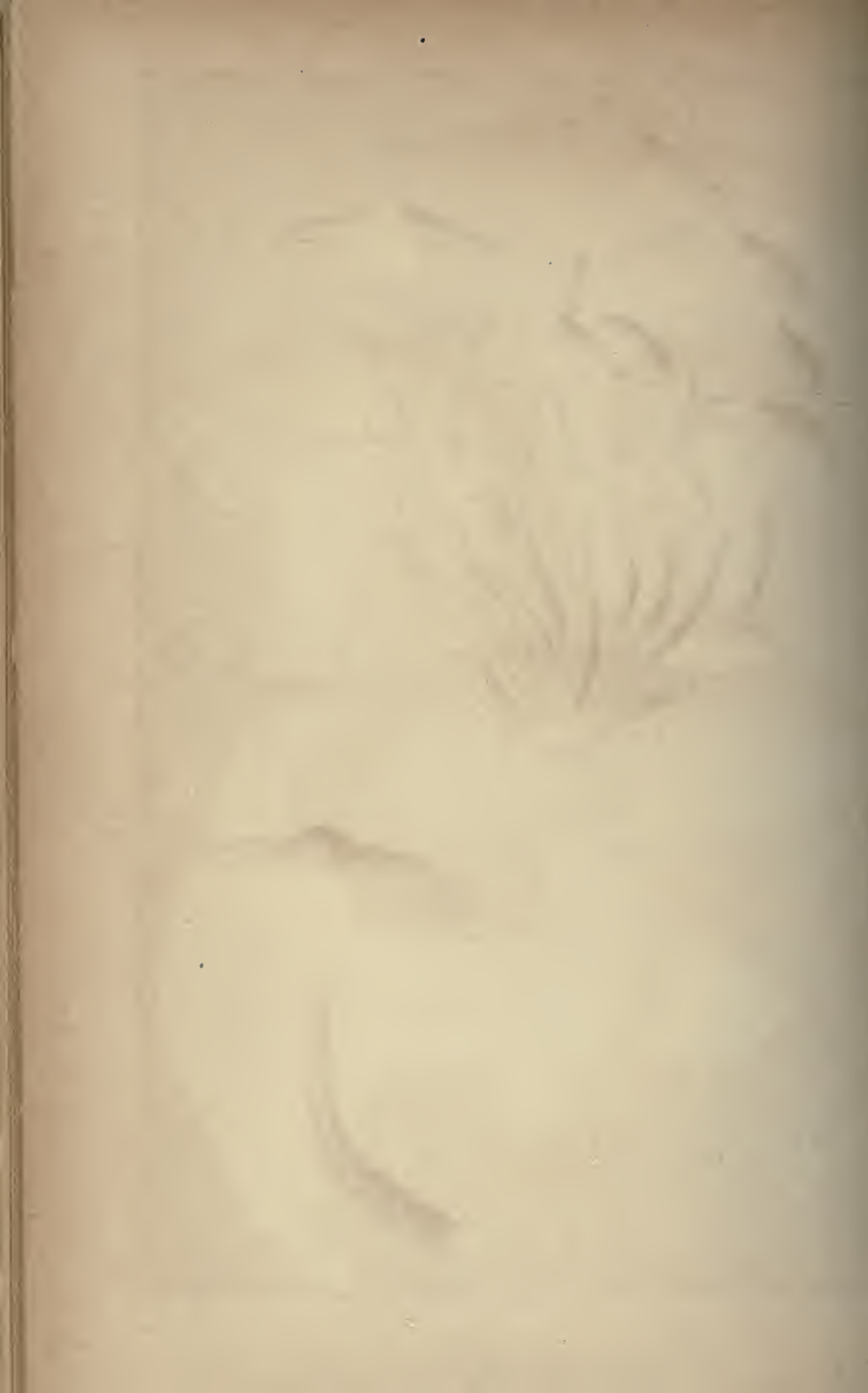


AGARICUS (ARMILLARIA) FOCALIS. v. GOLIATHUS. *Fries.*
under spruce. Longwiton. Aug. 1889.



odour mealy.

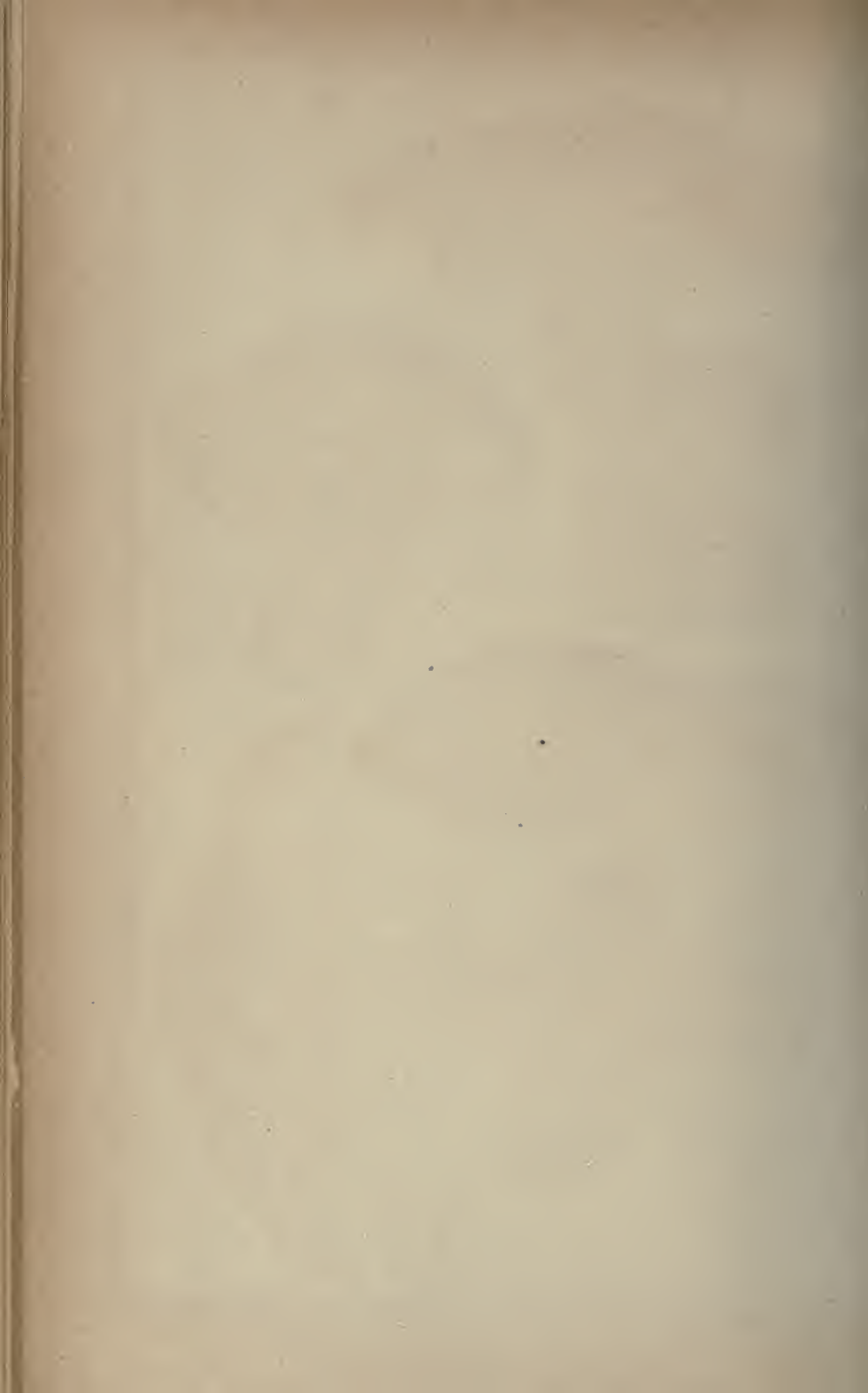
AGARICUS (ARMILLARIA) CITRI. *Inzengi.*
on stump. Kew. Sept. 1890.





10X5

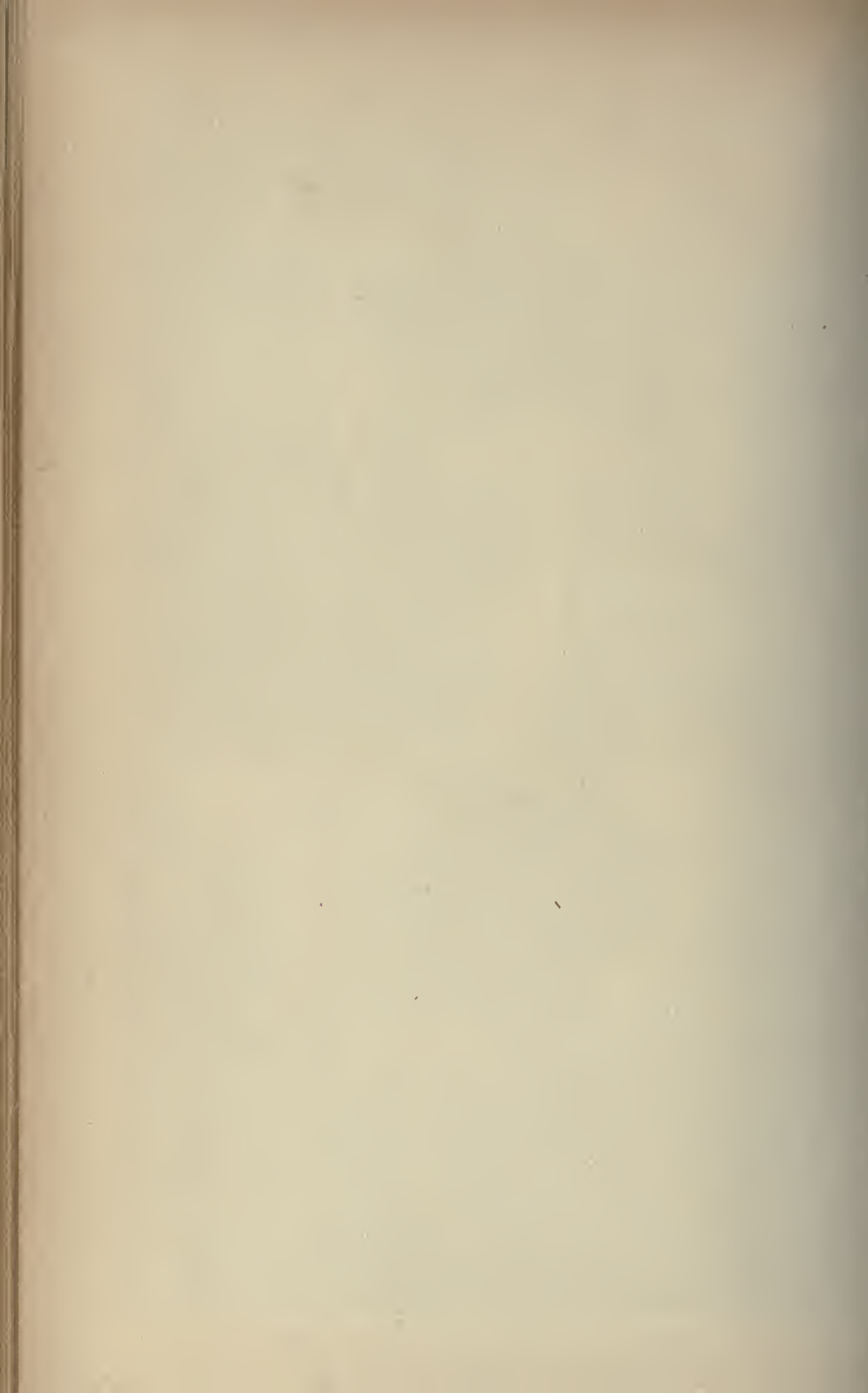
AGARICUS (TRICHOLOMA) RUSSULA. Schæff.
amongst grass. Pleasure Grounds, Kew, Oct. 1886.

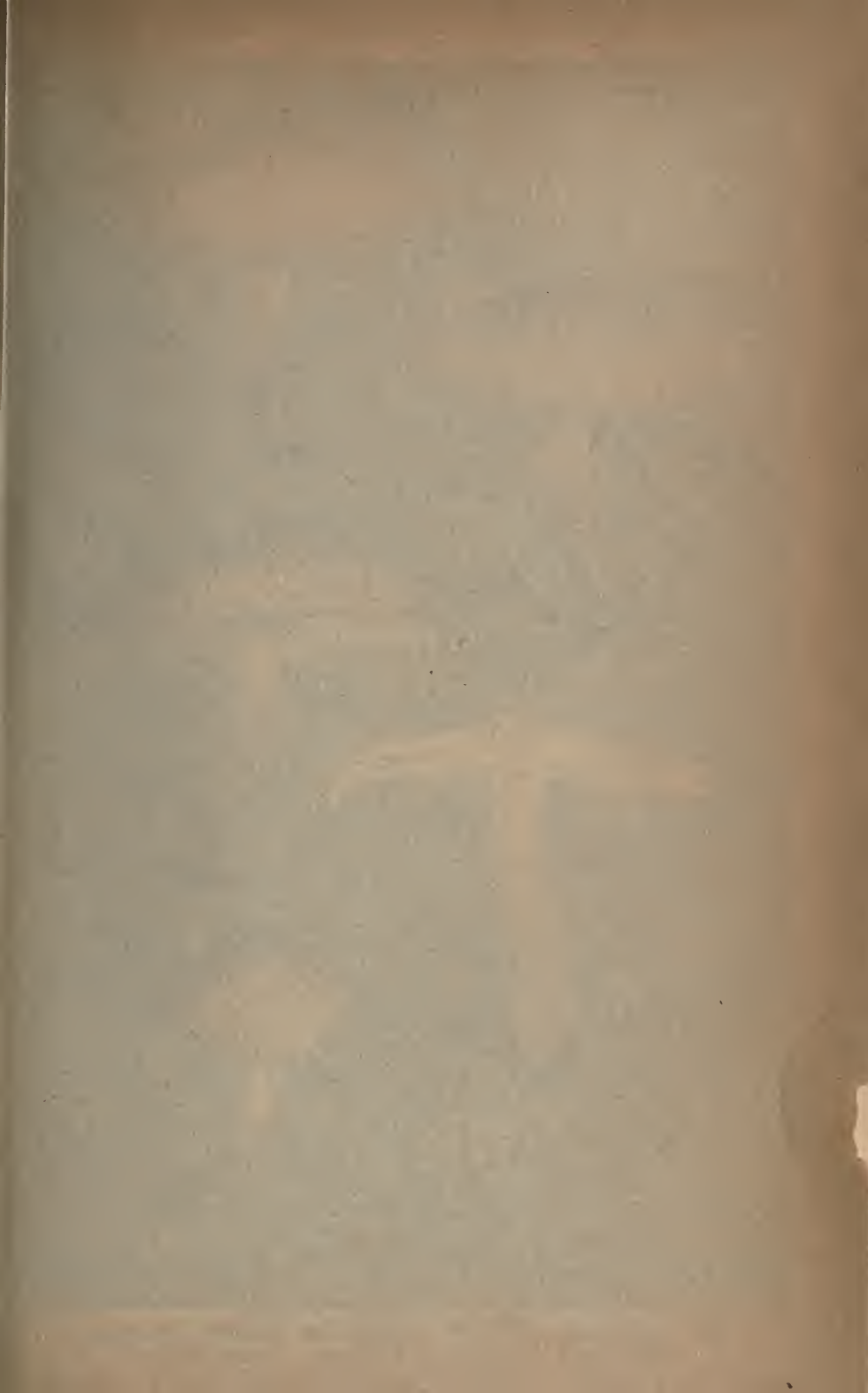




M.C.C.

AGARICUS (TRICHOLOMA) VARIEGATUS. Schøff.
 on stumps. Epping. Oct., 1883.



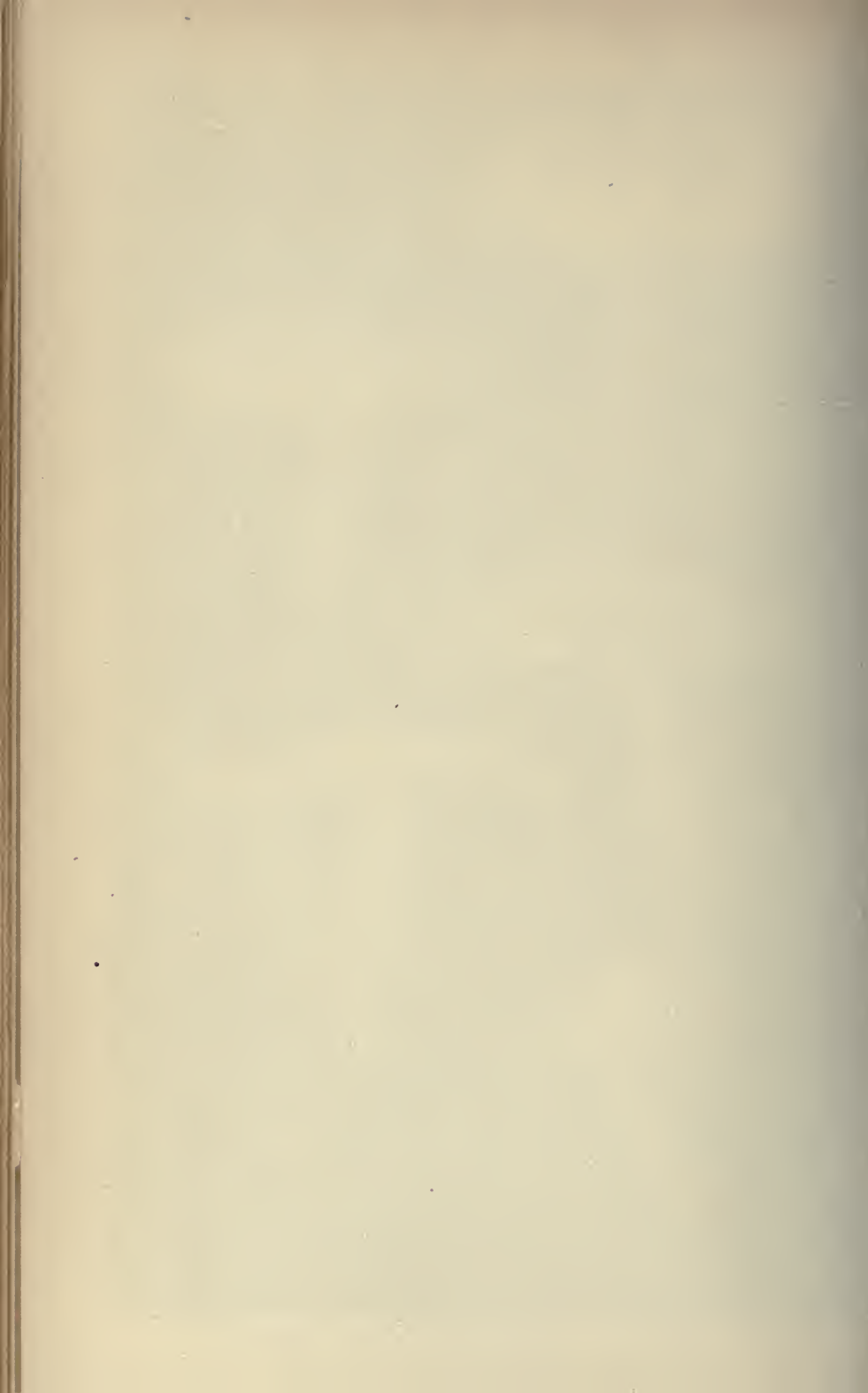


See plate 165 (Vol 1. 84) &
pl 947 (1115)

slightly acrid, odour none.

M. C. C.

AGARICUS (TRICHOLOMA) ARGYRÆUS. Fries. var. VIRESCENS. Cooke.
 on the ground. King's Wood, Reigate, Sept., 1883.

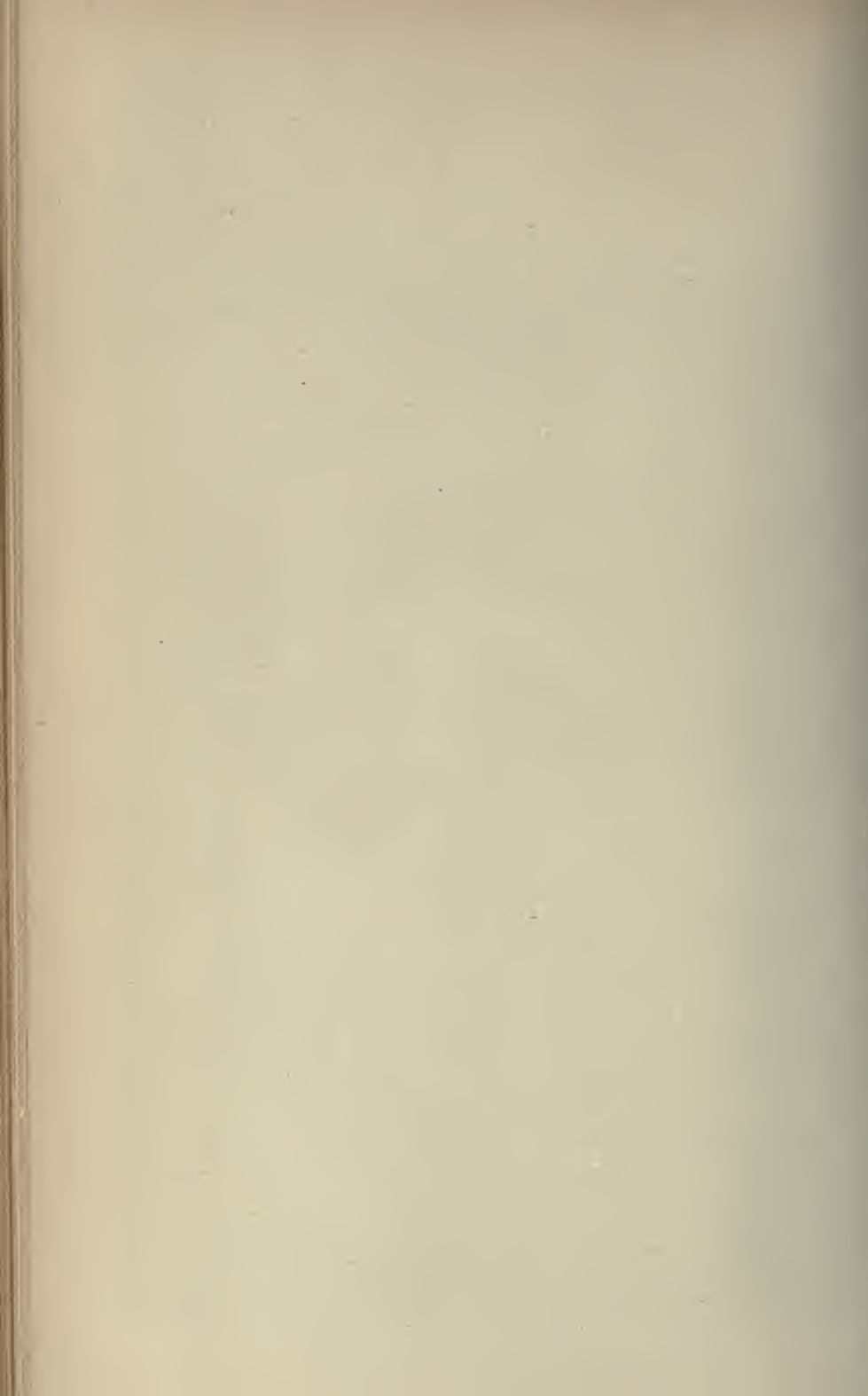


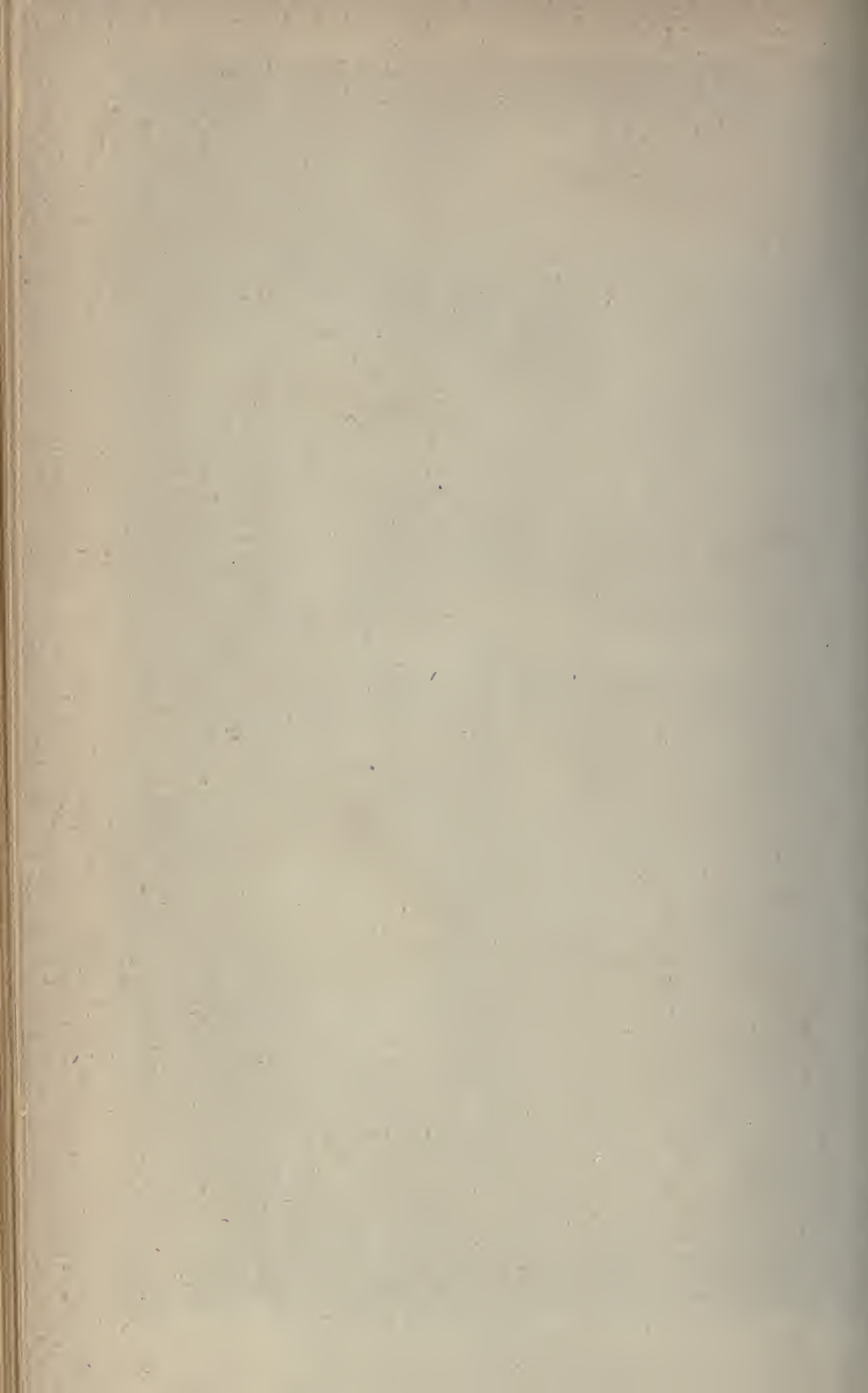
See pl 165 (Vol 1. 84) & 64
(1118).

1119



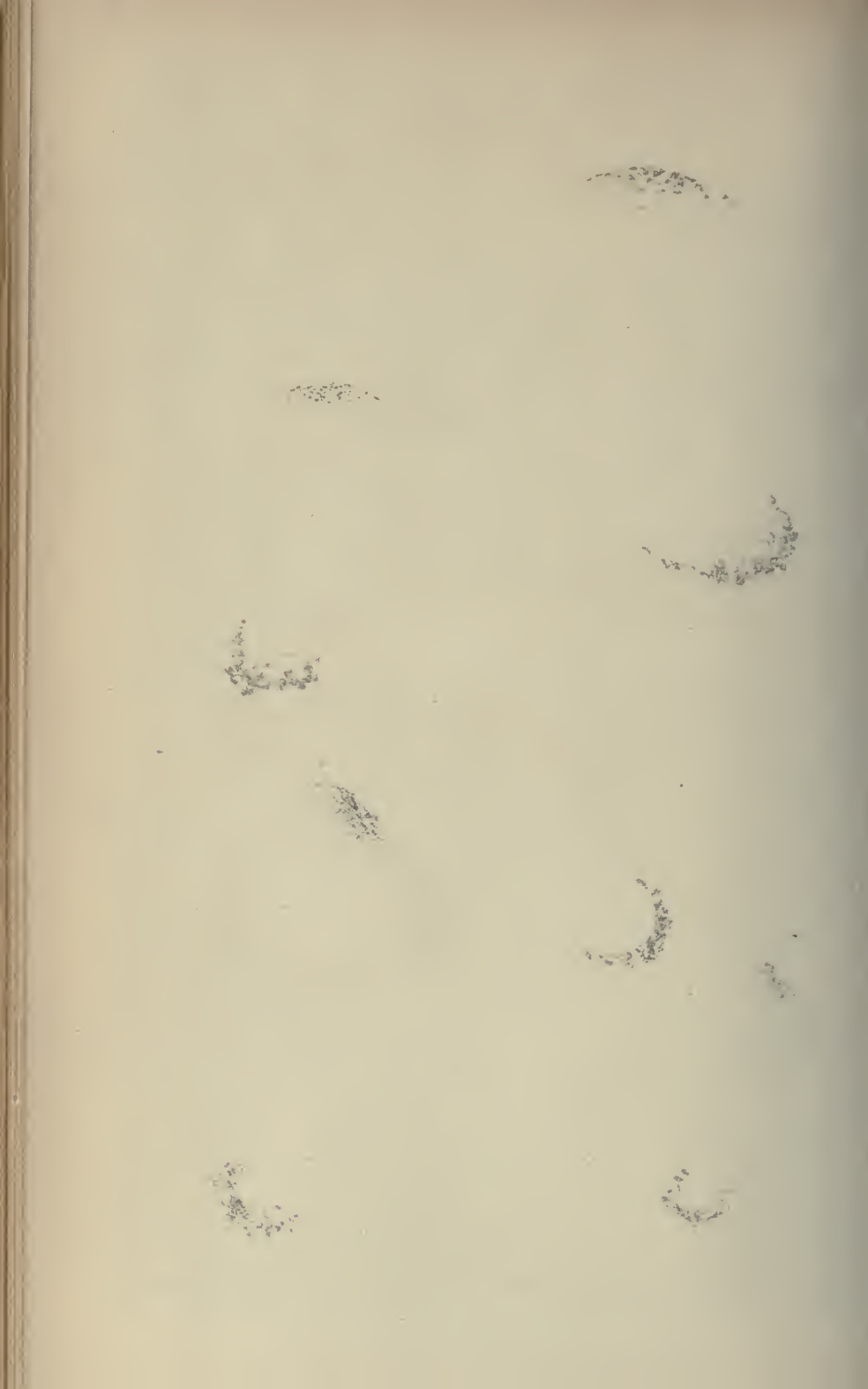
AGARICUS (TRICHOLOMA) ARGYRACEUS, var. CHRYSITES. *Jungh.*
on the ground. Oxford, 1886.







AGARICUS (*TRICHOLOMA*) *INODERMEUS*. *Fries.*
amongst grass. Pontrilas, 1885.





AGARICUS (*TRICHOLOMA*) *TENUICEPS*. Cke. & Mass.
 under trees. Arboretum, Kew. July, 1888.

A



G.M.

AGARICUS (TRICHOLOMA) FALLAX. Peck.
ground in fir wood. Scarborough, 1883.

B



stem striate.

AGARICUS (CLYTOCYBE) CINERASCENS. Batsch.
amongst moss. Forres, N.B., 1888.



6 X 4-5, M

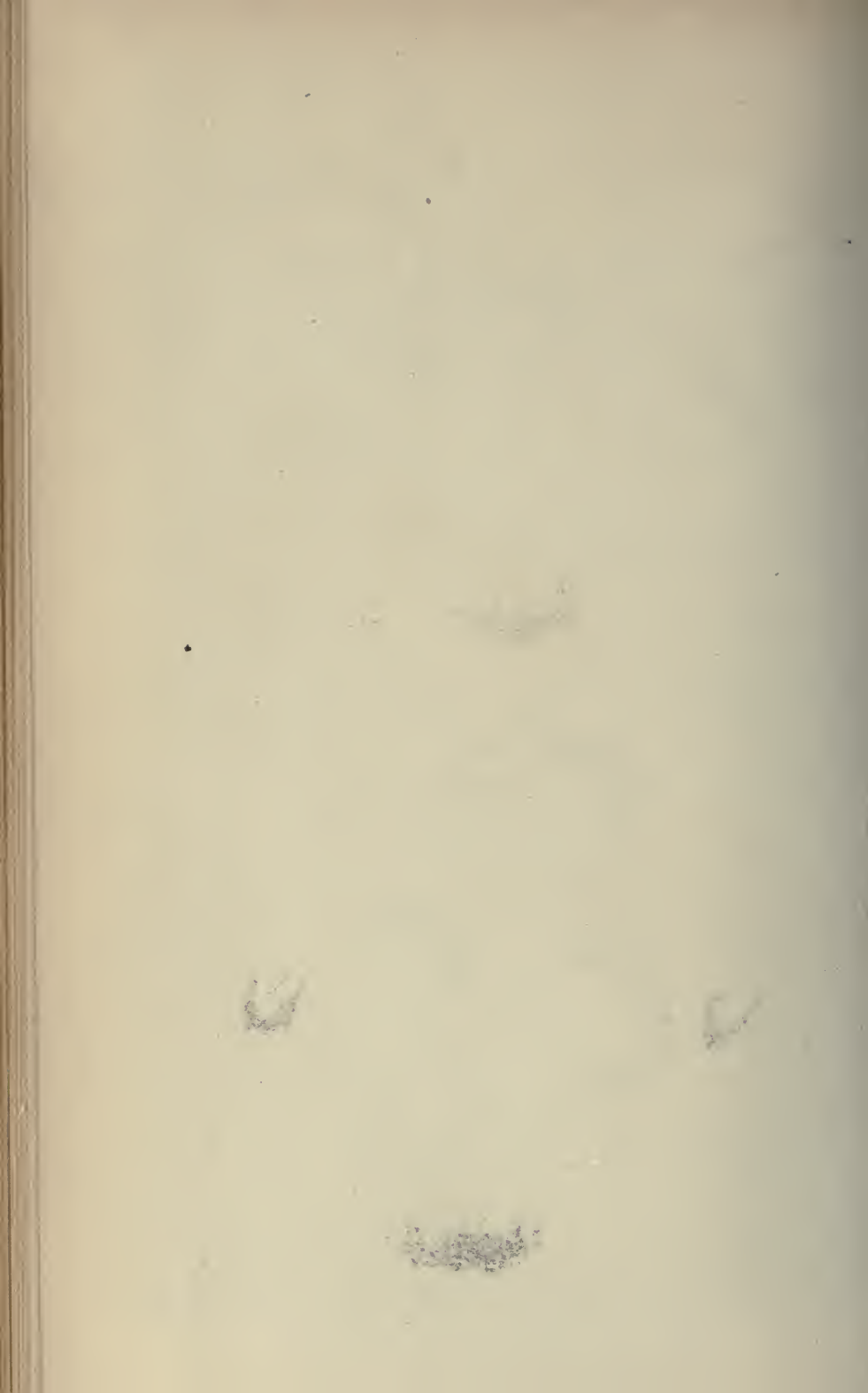
AGARICUS (TRICHOLOMA) BOREALIS. *Fries.*
 on the ground. *Birmingham and Oxford.*



G.M.

8X4

AGARICUS (*TRICHOLOMA*) PES-CAPRAE. Schœff.
on the ground, Arboretum, Kew, Nov. 1886.



margin tomentose.*stem striate.*

AGARICUS (TRICHOLOMA) CIRCUMTECTUS. C. & M.
 on the ground. Arboretum, Kew. Sept. 1888.



M.C.C.

AGARICUS (*TRICHOLOMA*) DURACINUS. Cooke.
under cedars. Kew Gardens. Oct., 1883.

1127



G.M.

AGARICUS (TRICHOLOMA) MELALEUCUS. var. POLIOLEUCUS. *Fries.*
amongst grasss. *Kew Gardens.* *May, 1887.*



M.J.B.

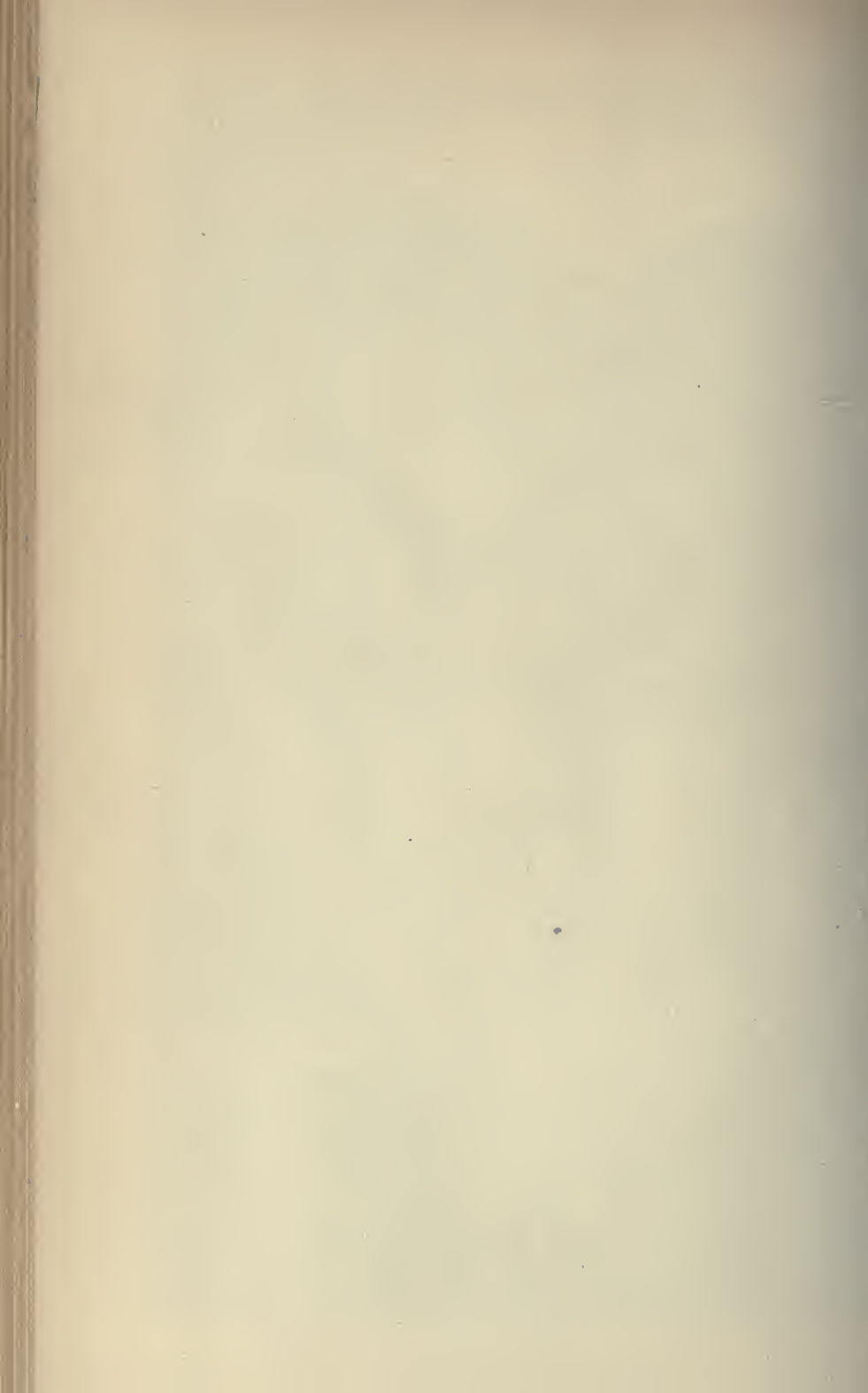
AGARICUS (CLITOCYBE) OIPARUS. *Fries.*
on the ground. Coed Coch, Oct. 1883.



AGARICUS (CLITOCYBE) AMPLUS. Pers.
on the ground. Penzance. 1884.



AGARICUS (*CLITOCYBE*) FUMOSUS. *Fries.* (*CAESPITOSUS*)
 amongst rubbish. *Pleasure grounds, Kew.* *Oct., 1883.*



cæspitose.



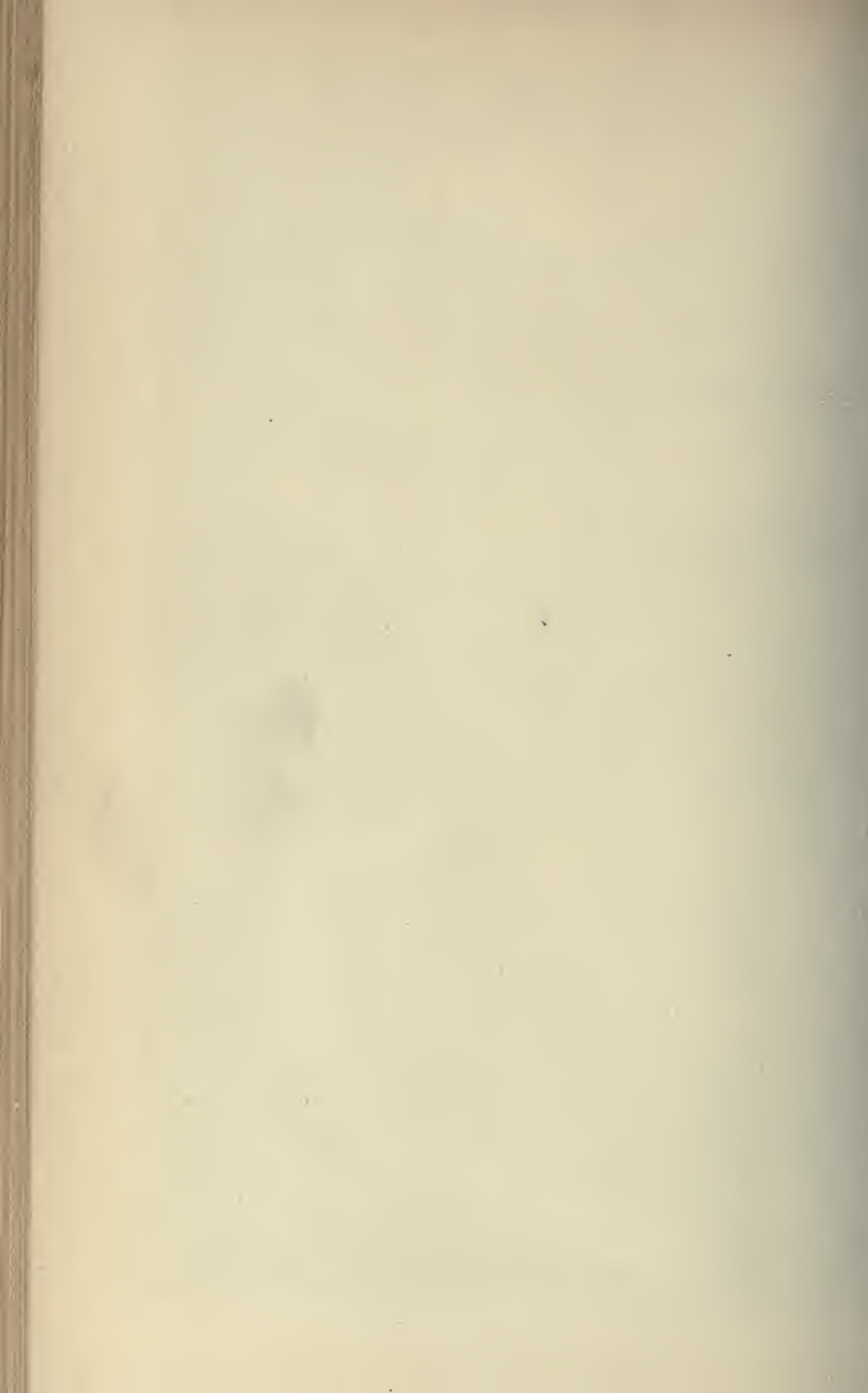
G.M.

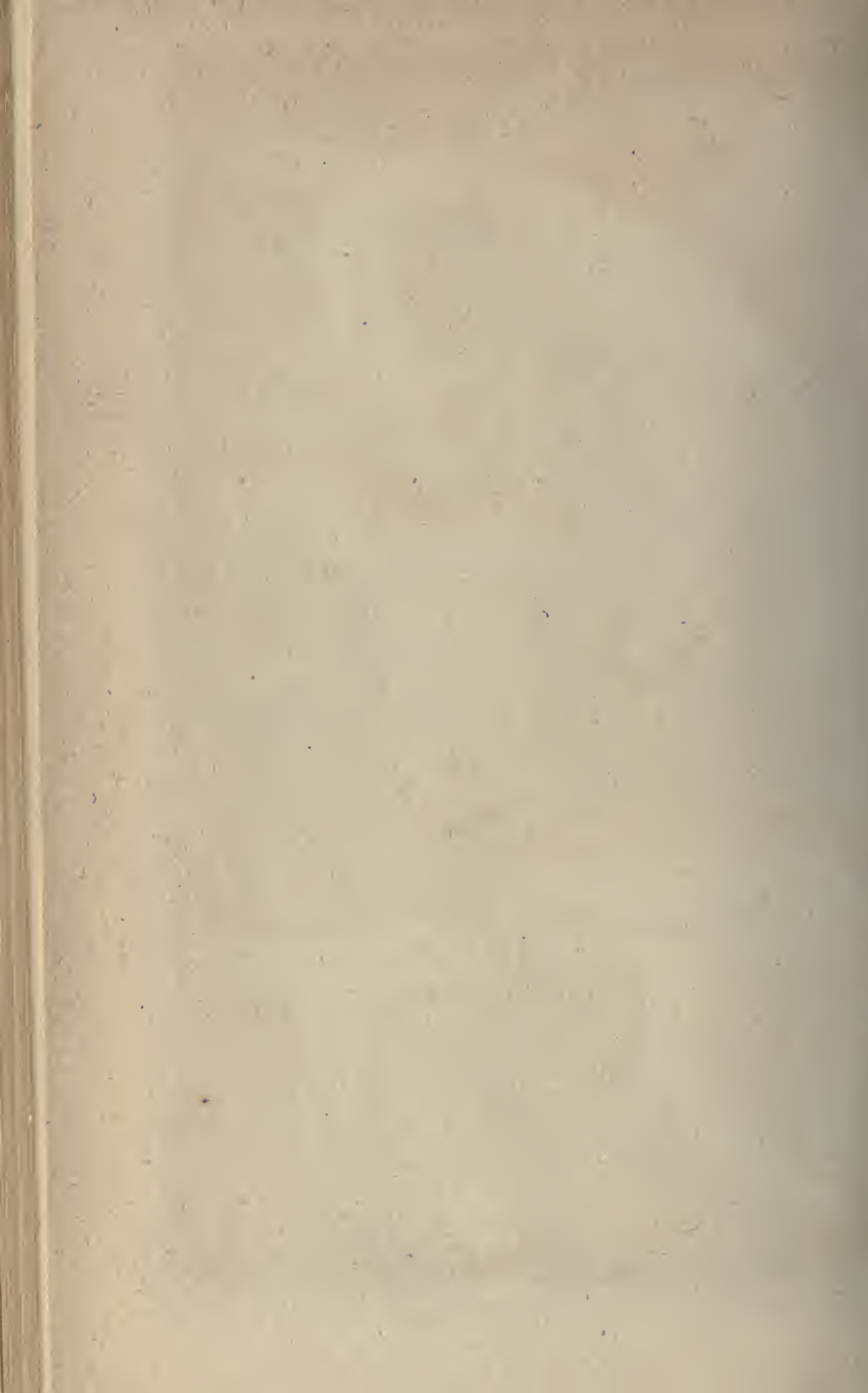
AGARICUS (CLITOCYBE) SUBDECASTES. Cke. & Mass.
on the ground. Carlisle. Sept. 1887.

densely caespitose cartilaginous.

M.C.C.

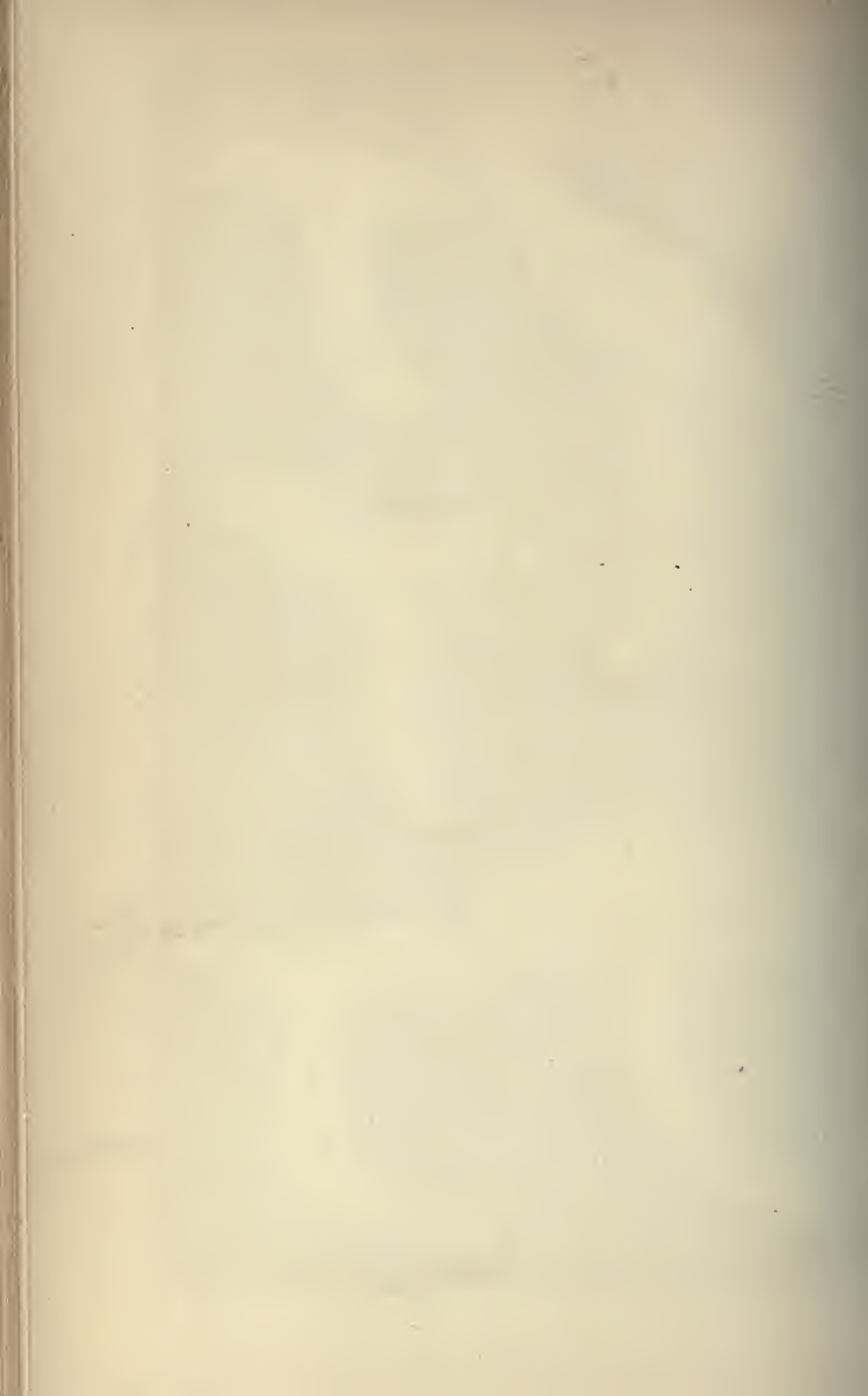
AGARICUS (CLITOCYBE) PERGAMENUS. Cooke.
by roadside. Lyndhurst. Oct., 1883.

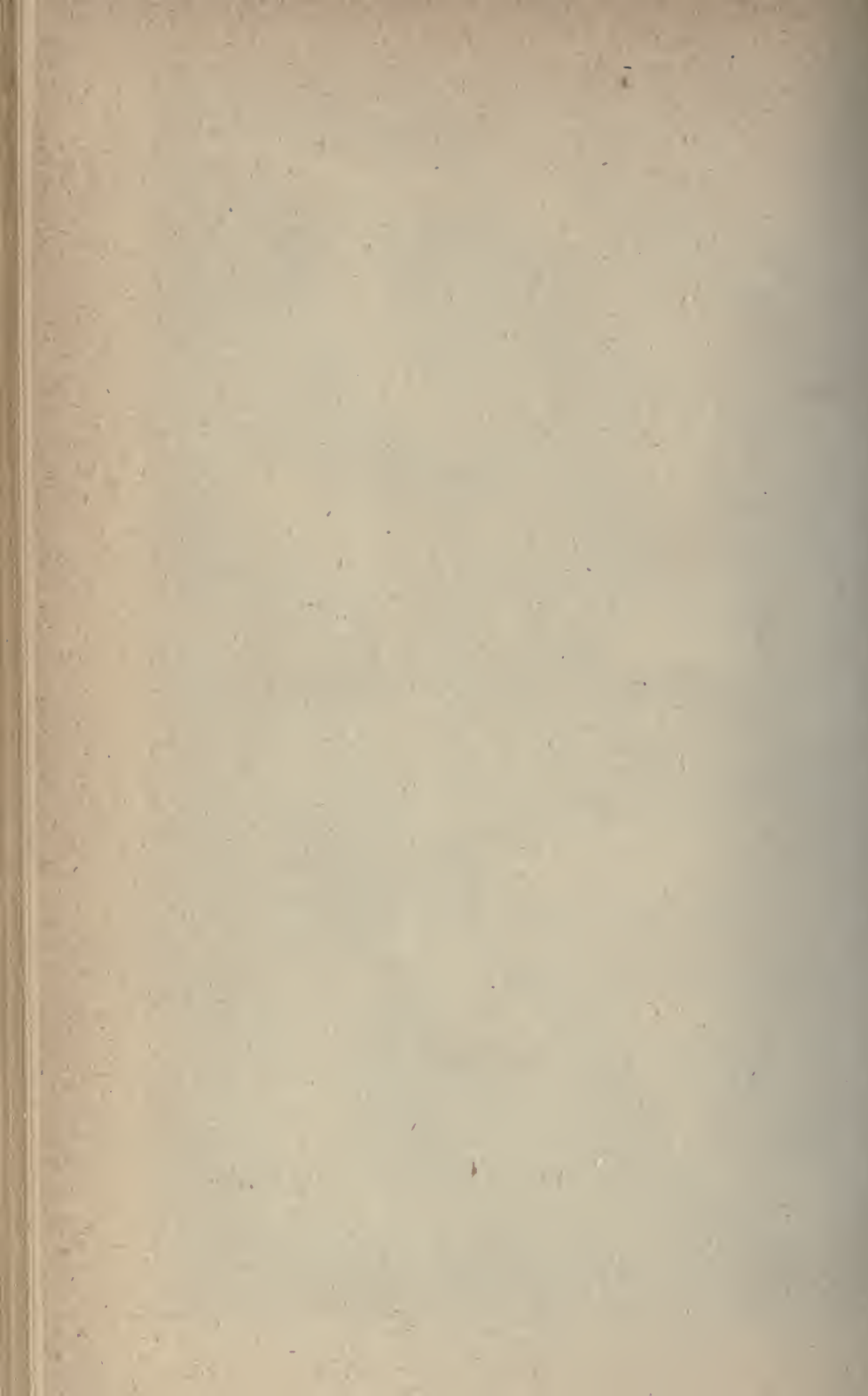




viscid,

AGARICUS (CLITOCYBE) OCCULTUS. *Oke.*
 on charred ground. *Chingford, Nov. 1883.*

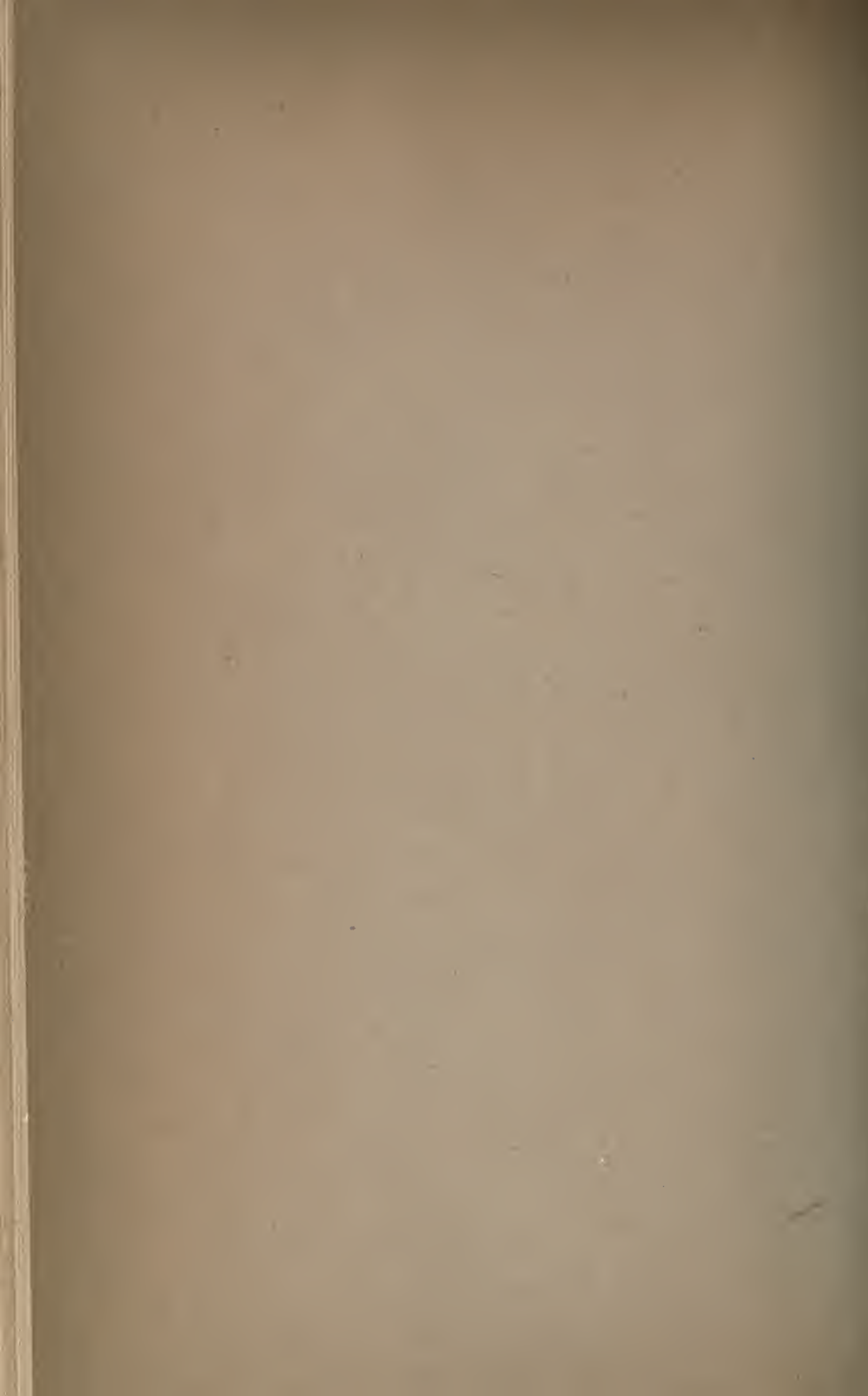






AGARICUS (CLITOCYBE) MONSTROSUS. Sow.
on the ground. Morpeth. Sept., 1883.

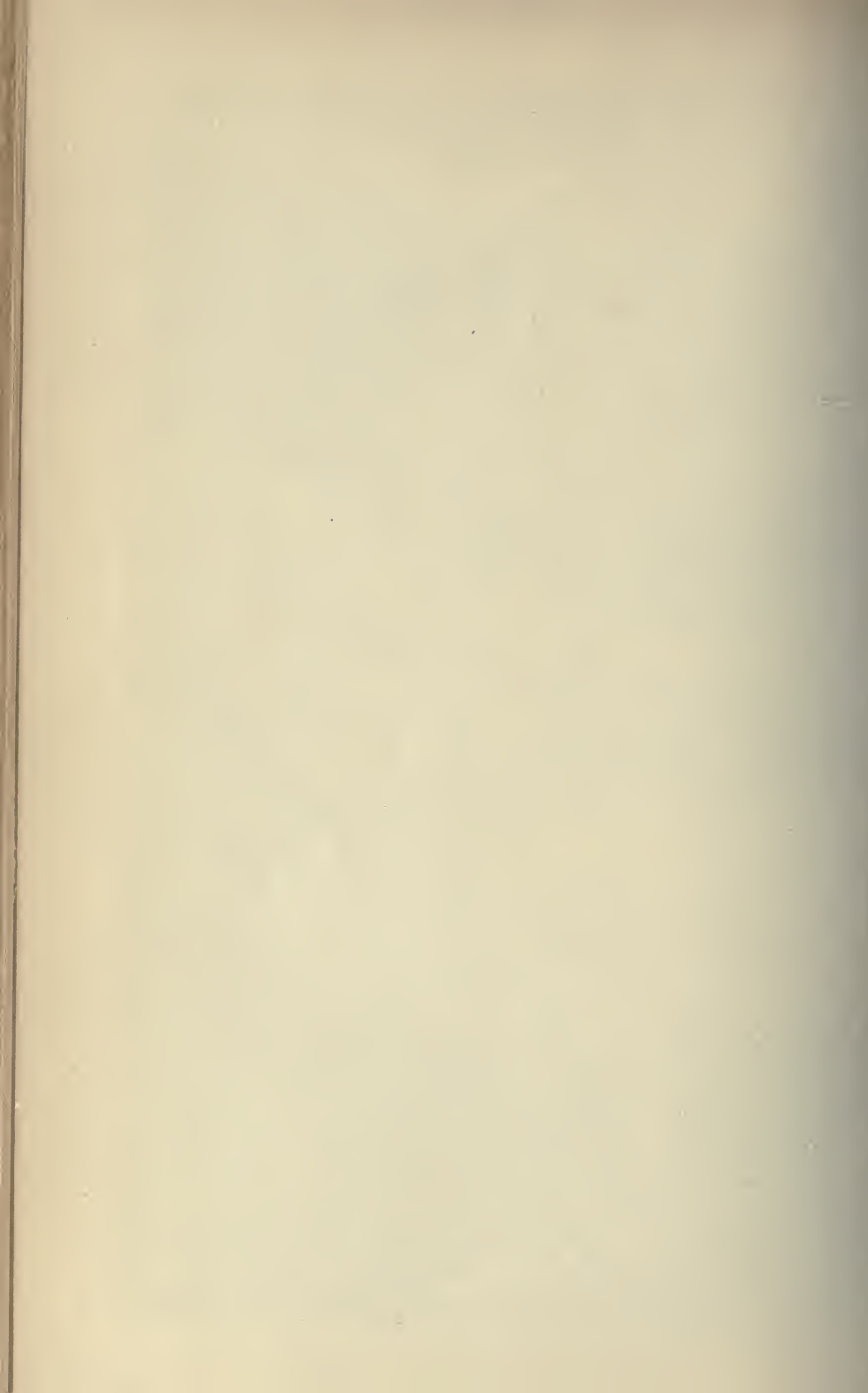






7 X 5

AGARICUS (*CLITOCYBE*) INFUNDIBULIFORMIS. Schæff. var. MEMBRANACEUS Fries.
 amongst leaves. Reading. Oct., 1869.

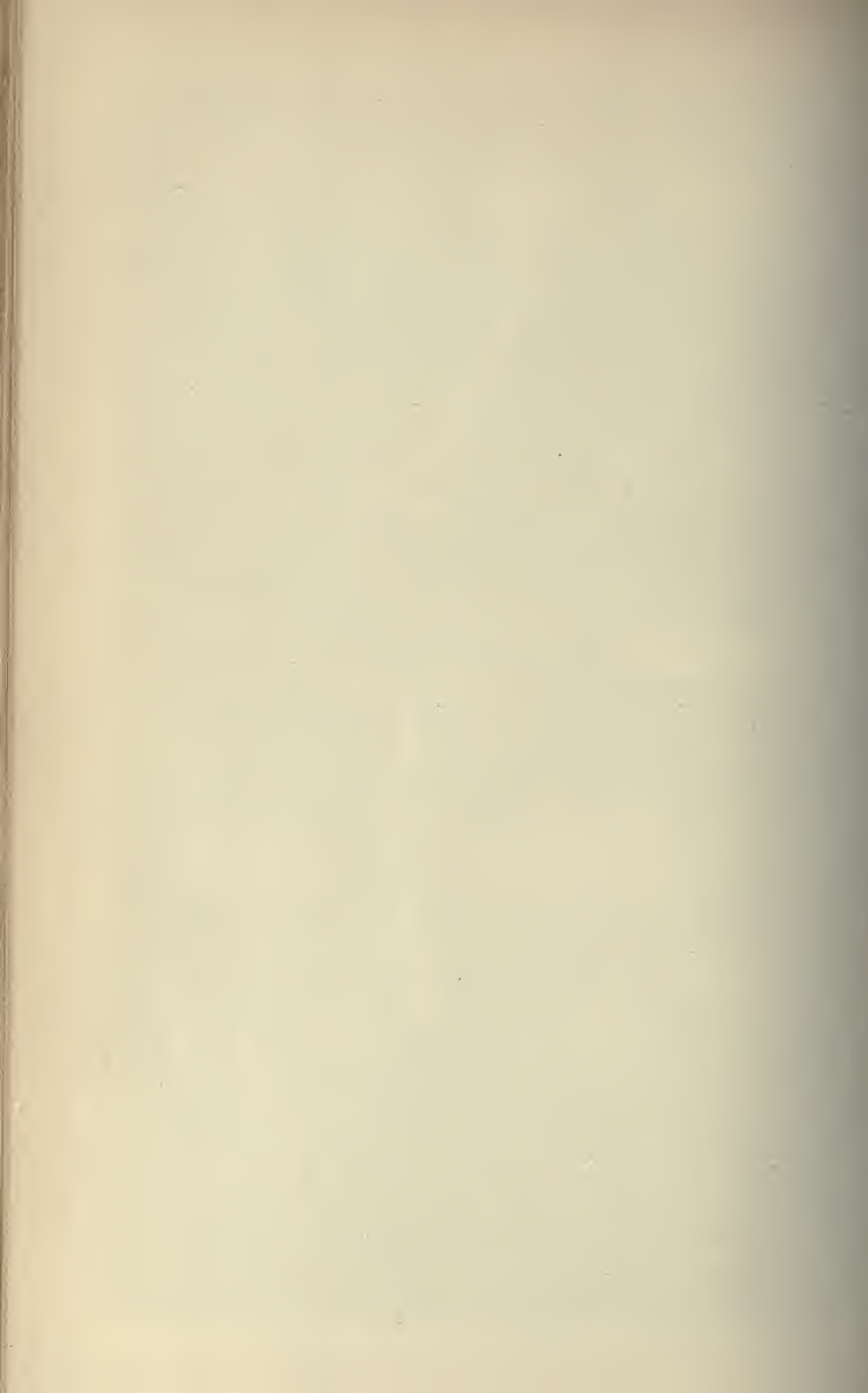


odour strong, like A. rancidus.

C.B.



AGARICUS (CLITOCYBE) SINOPICUS. *Fries.*
on the ground. Diamore. Oct., 1884.





AGARICUS (CLITOCYBE) ZYGOPHYLLUS. Cooke.
on the ground. Swarraton, Hants, Oct. 1886.

odour mealy.



6X4

AGARICUS (COLLYBIA) FODIENS. *Kalch.*
on grass borders. Alresford, Hants, Oct. 1886.

densely caespitose.

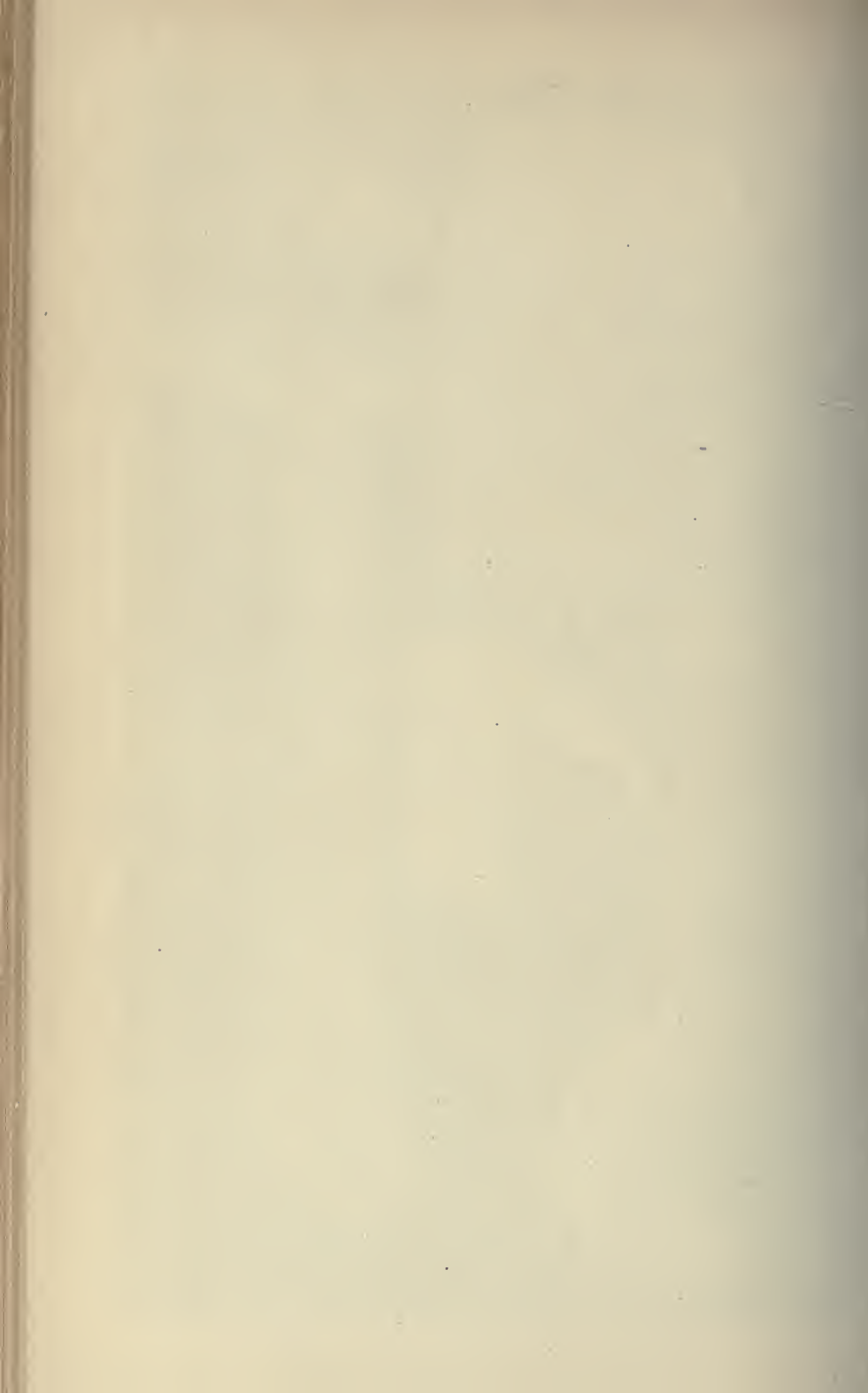
M.C.C.

AGARICUS (COLLYBIA) PROLIXUS. Fries.
amongst dead leaves. Arboretum, Kew, Sept. 1886.



R.E.B.

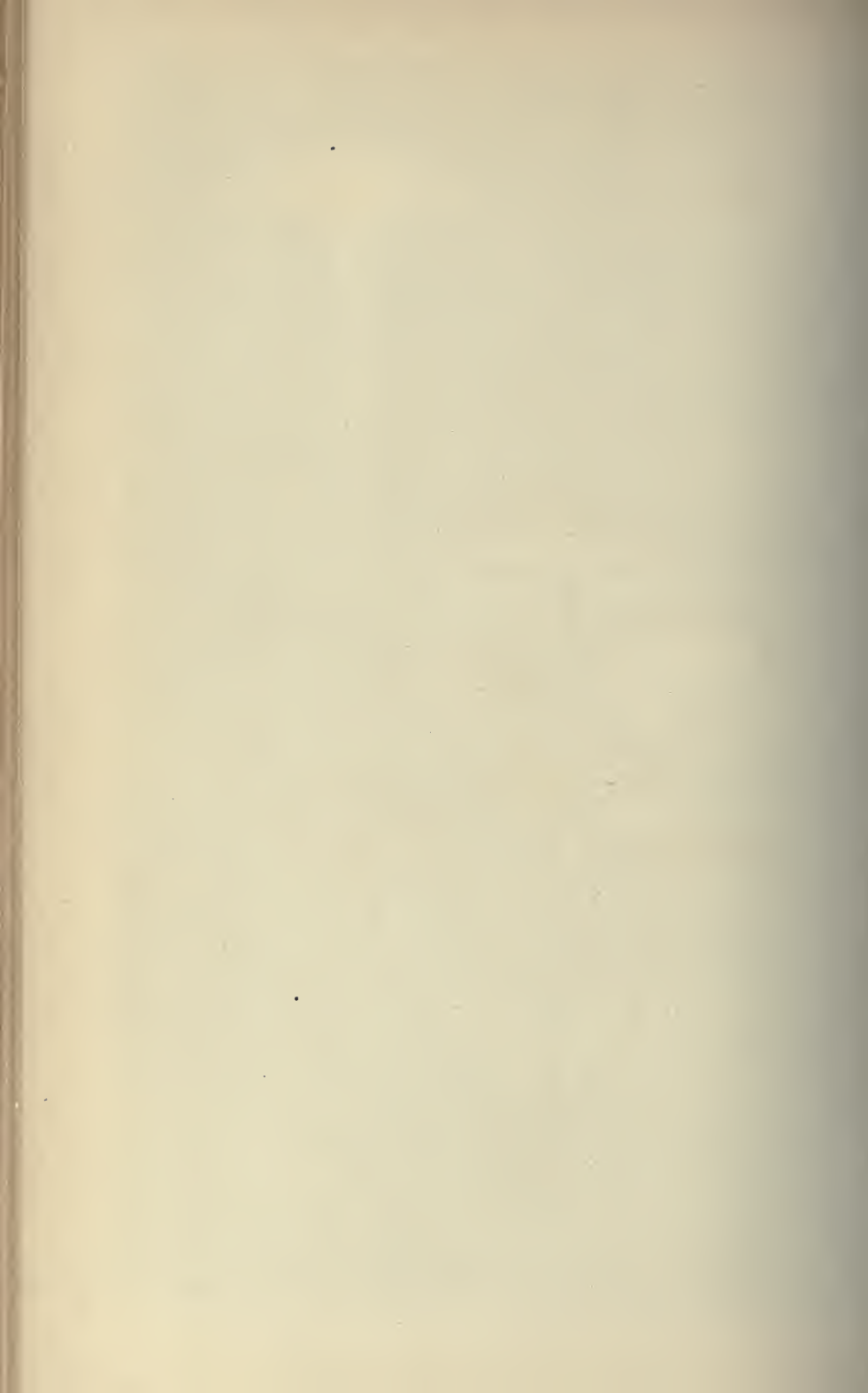
AGARICUS (COLLYBIA) DISTORTUS. *Fries. (variety.)*
at pine roots. Coed Coch.



pileus viscid.

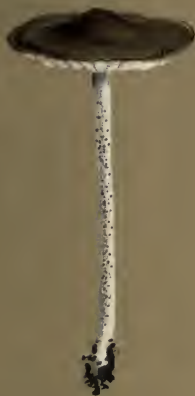
W.G.S.

AGARICUS (COLLYBIA) VELUTIPES. Curt. var. RUBESCENS.
amongst firs. Largo, N.B. Nov., 1872.





C.B.



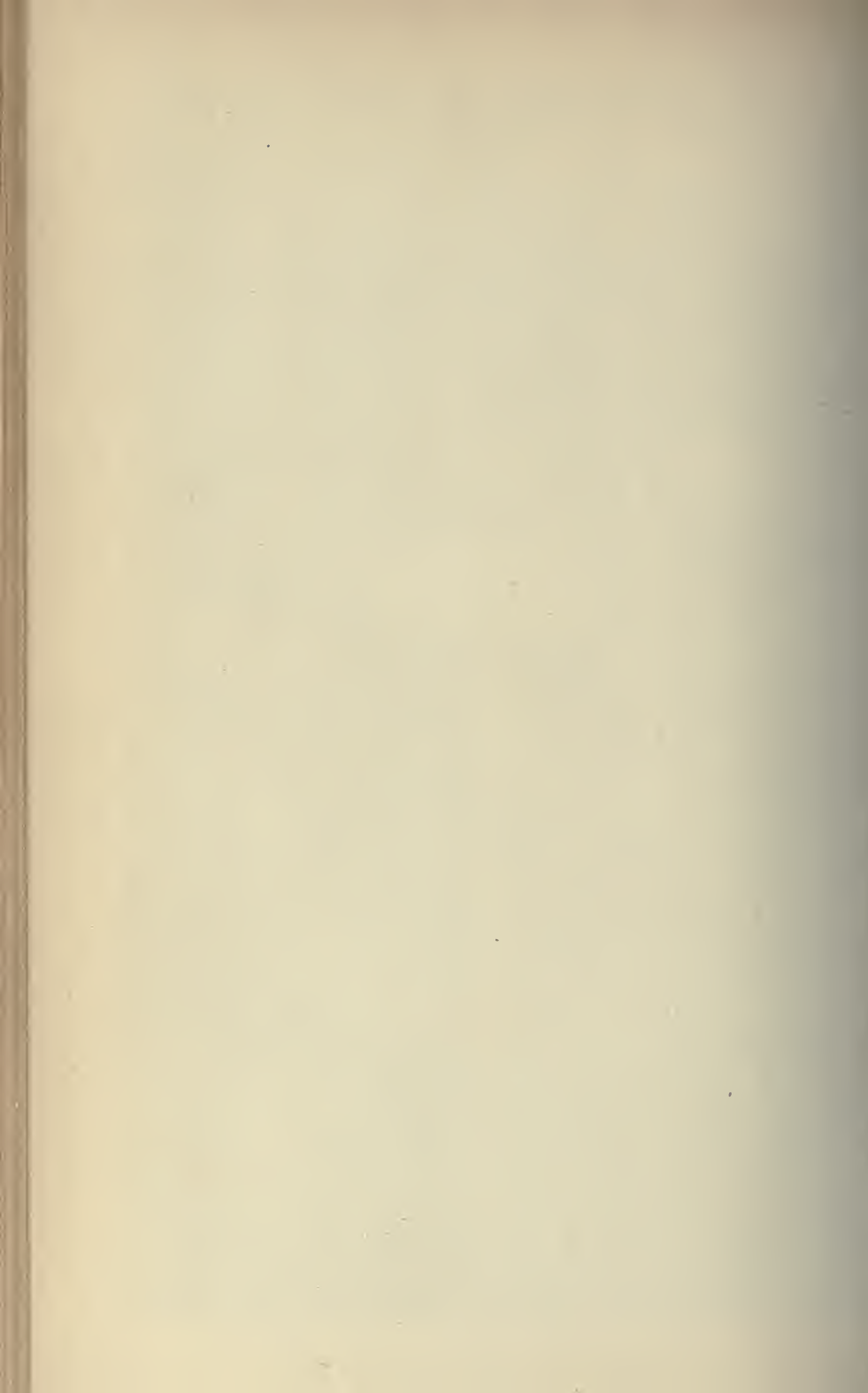
AGARICUS (COLLYBIA) FLOCCIPES. *Fries.*
in a stump. Leigh Woods, Bristol, 1889.

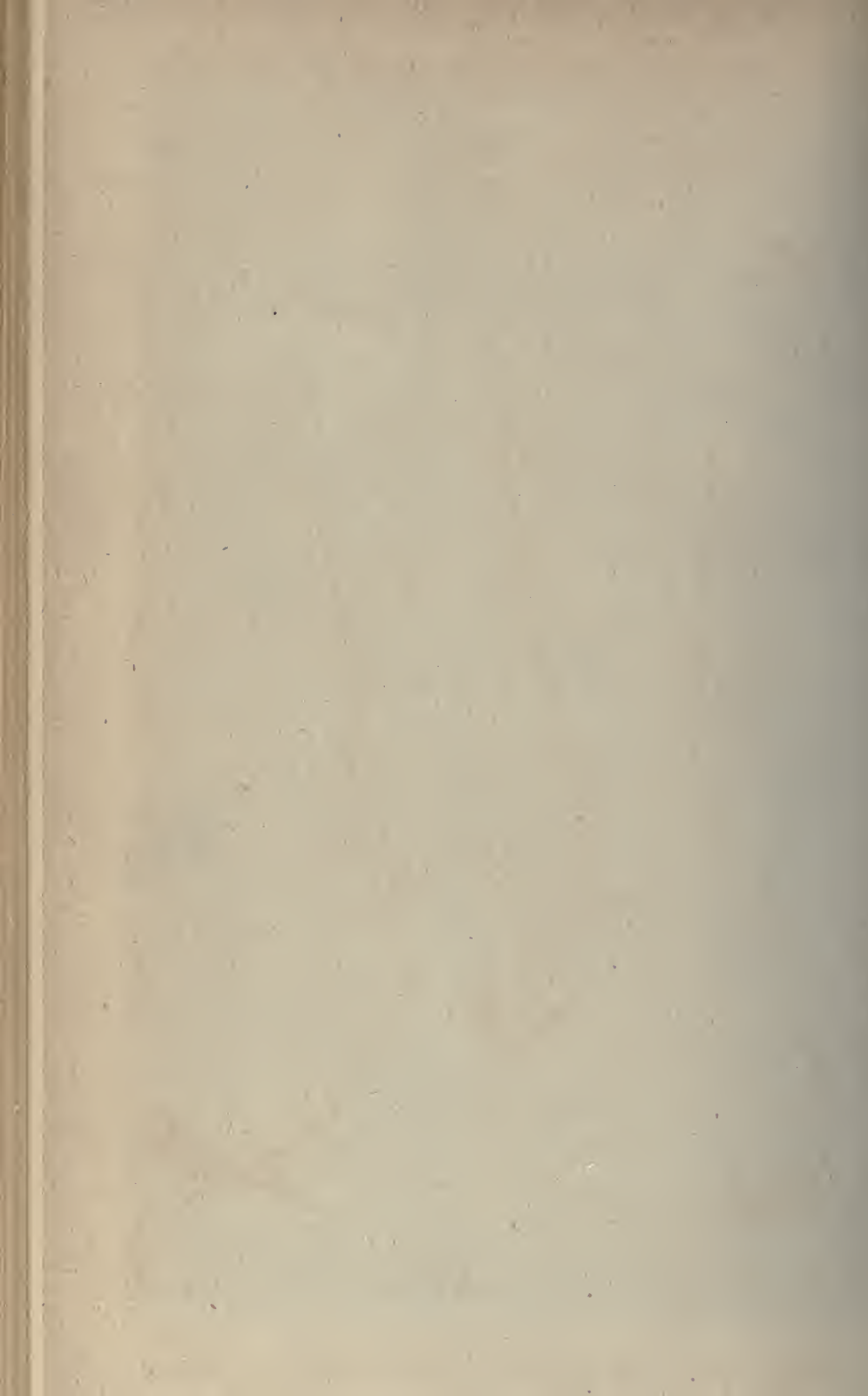


AGARICUS (COLLYBIA) THELEPHORUS. C. & M.
in peat bogs. Scarboro'.



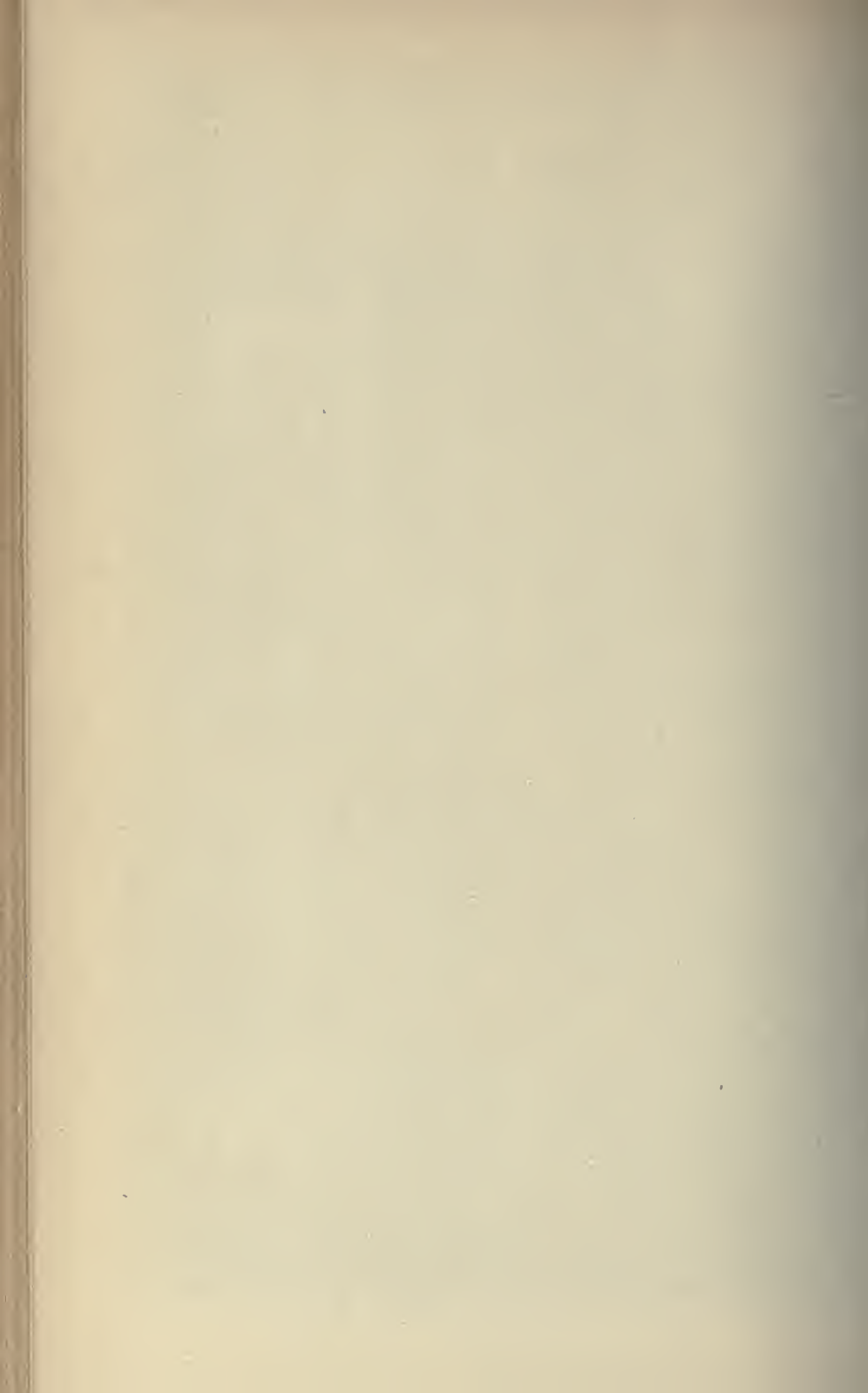
AGARICUS (COLLYBIA) LEUCOMYOSOTIS. Cooke & Smith.
 on Sphagnum in bogs. Wimbledon Common. May, 1868.







AGARICUS (COLLYBIA) TENACELLUS. Pers.
under cedars. Shrewsbury. June, 1873.





AGARICUS (COLLYBIA) EUSTYGIUS. Cooke.
on the ground near Hereford. Oct. 1890.

1147



AGARICUS (COLLYBIA) MURINUS. *Fries.*
on the ground. Alresford, Hants.

A



AGARICUS (MYCENA) MIRABILIS. C. & Quelet.
(Agaricus marginellus. Fries.)
 on pine wood. King's Cliffe.

B



AGARICUS (MYCENA) FLAVIPES. Quelet.
 on stumps. Whitby, Yorks.

1149



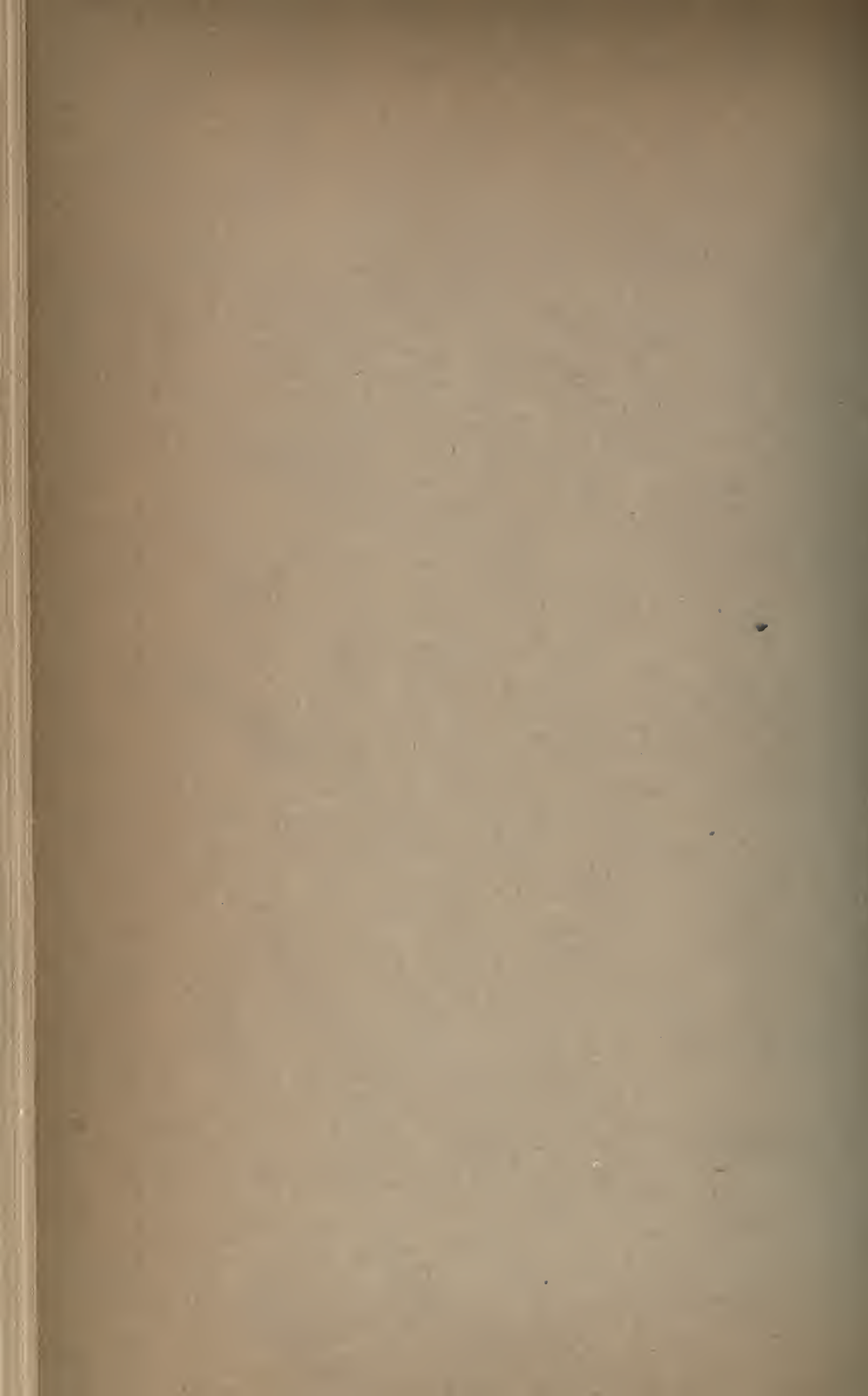
AGARICUS (MYCENA) GYPSEUS. *Fries.*
amongst leaves. *Chingford, Essex.*



AGARICUS (MYCENA) CODONICEPS. *Cooke.*
on tree fern stems. *Bull's Nursery, June, 1874.*



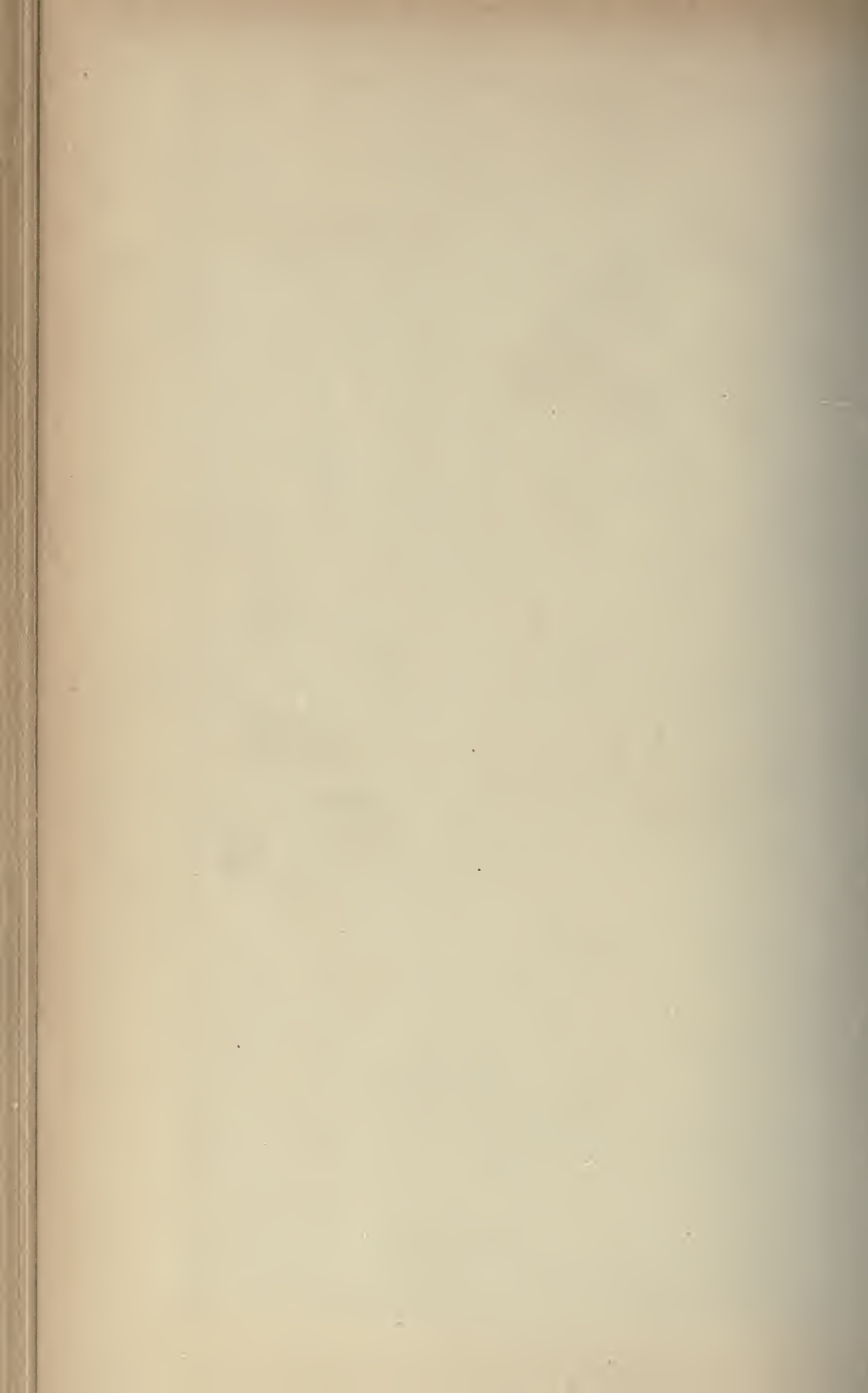
AGARICUS (MYCENA) CONSIMILIS. Cooke.
amongst grass. Pleasure grounds, Kew.

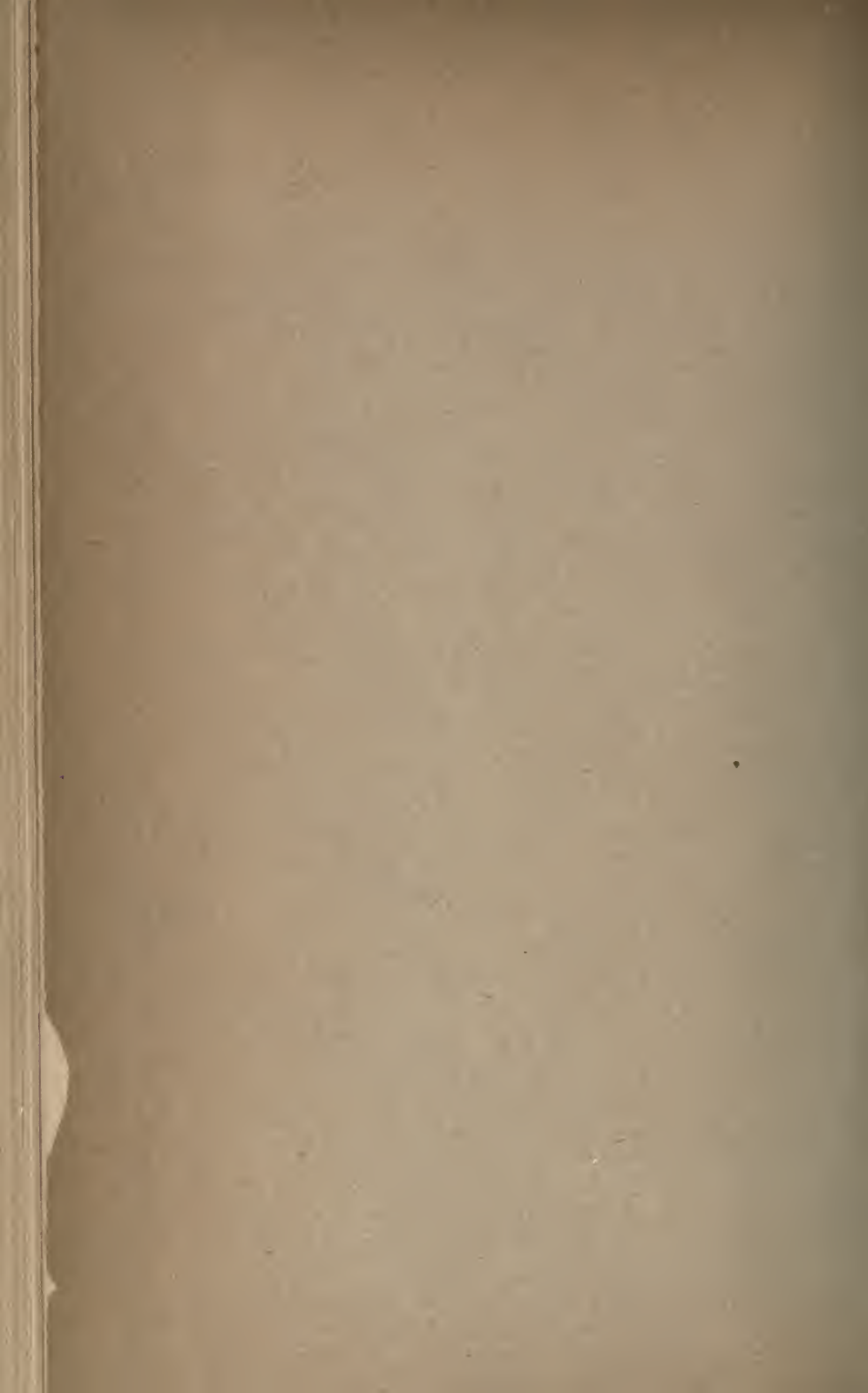


milk white, profuse.

AGARICUS (MYCENA) LEUCOGALUS.
on stumps. Queen's Cottage, Kew.

Cooke.
Oct., 1883.







8 x 4 M

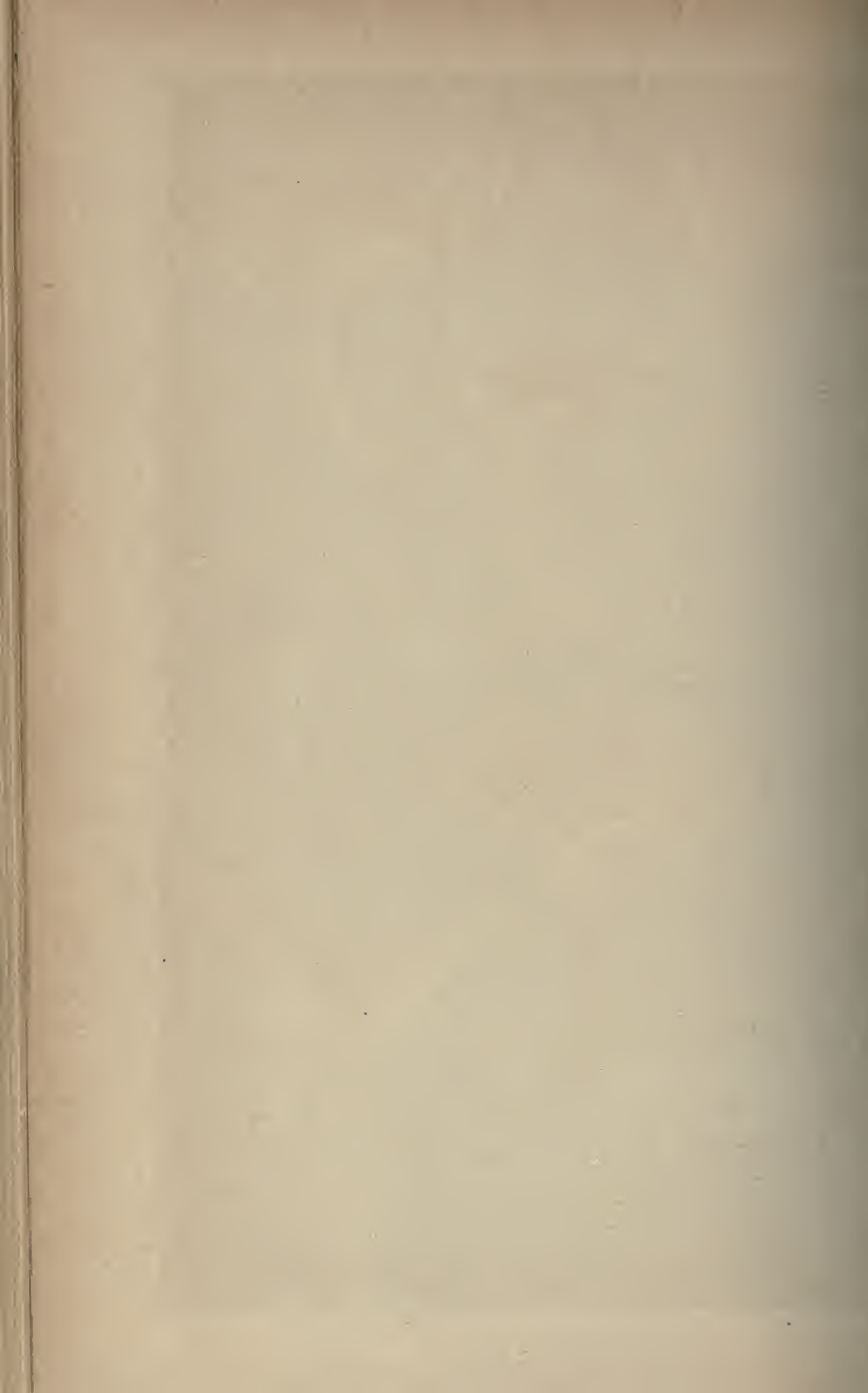
AGARICUS (OMPHALIA) CHRYSOPHYLLUS. *Fries.*
on stumps. Forres, N.B., 1888.

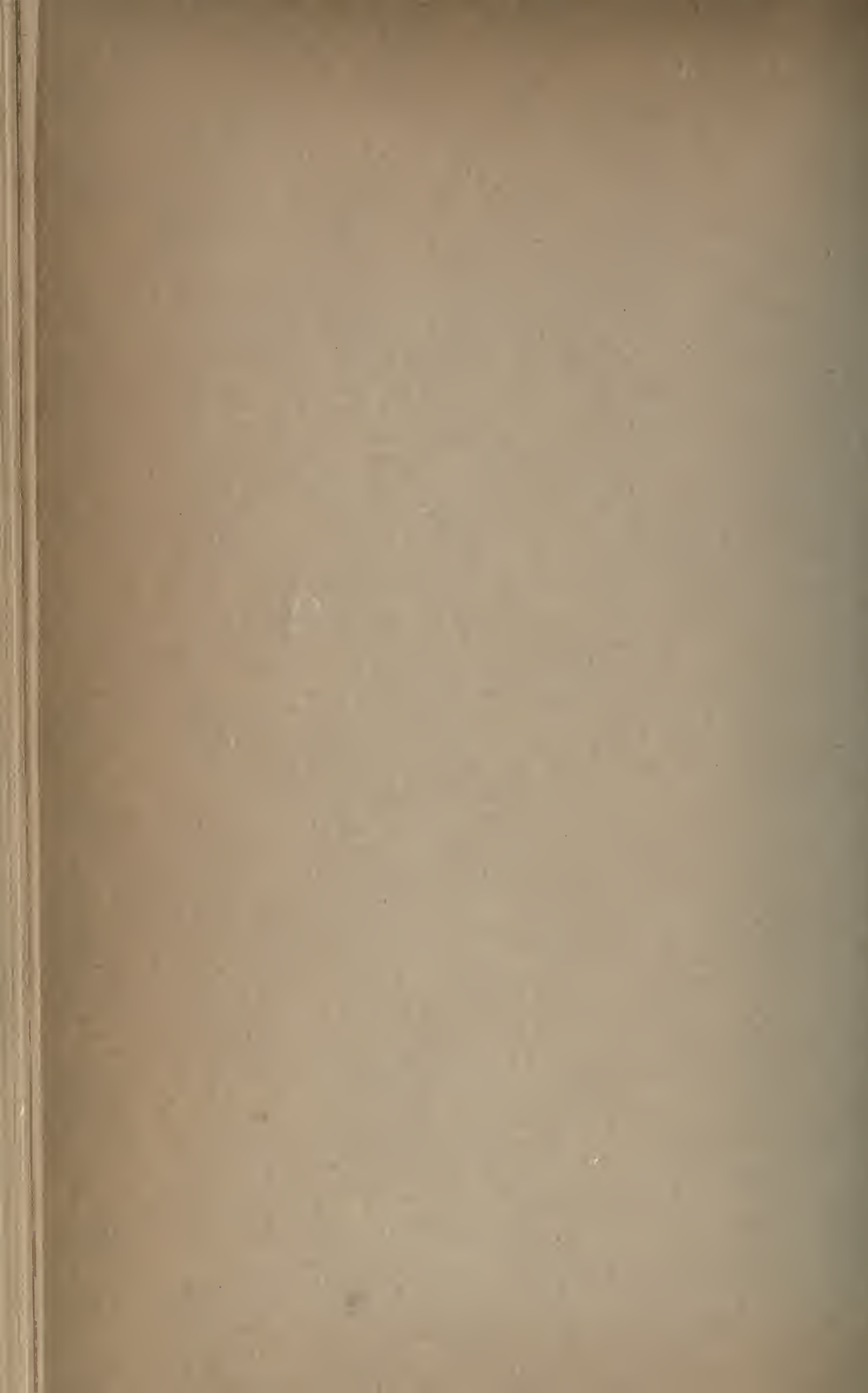


7 x 3½ M

G.M.

AGARICUS (OMPHALIA) POSTII. *Fries.*
amongst Sphagnum. Scarborough.





A



AGARICUS (MYCENA) OLIVACEO-MARGINATUS. *Masse.*
on lawns. *Kew Gardens, 1886.*

B

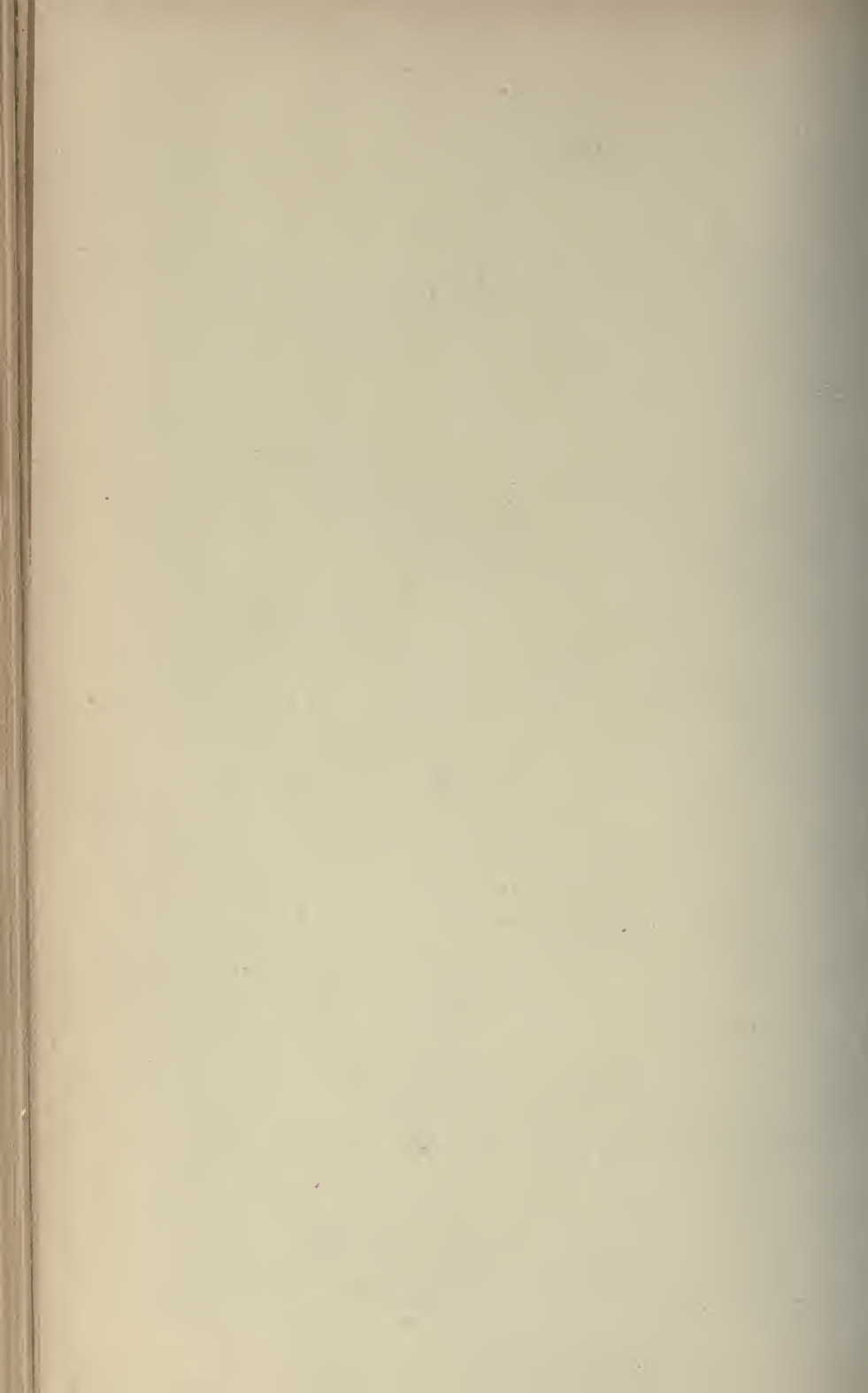


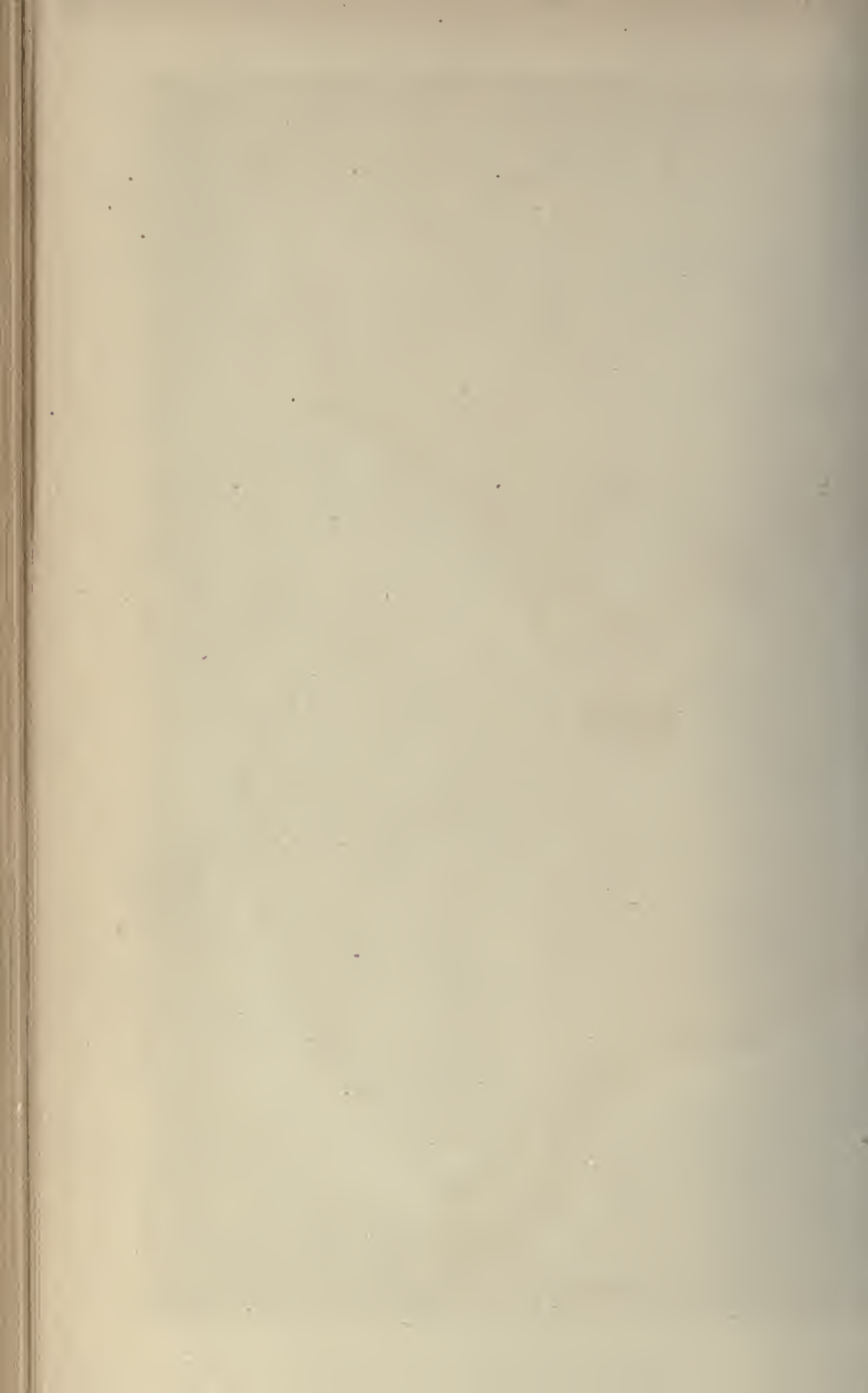
AGARICUS (OMPHALIA) GLAUCOPHYLLUS. *Lasch.*
on the ground amongst moss.

C



AGARICUS (OMPHALIA) RUSTICUS. *Fries.*
on heathy ground. *King's Cliffe.*

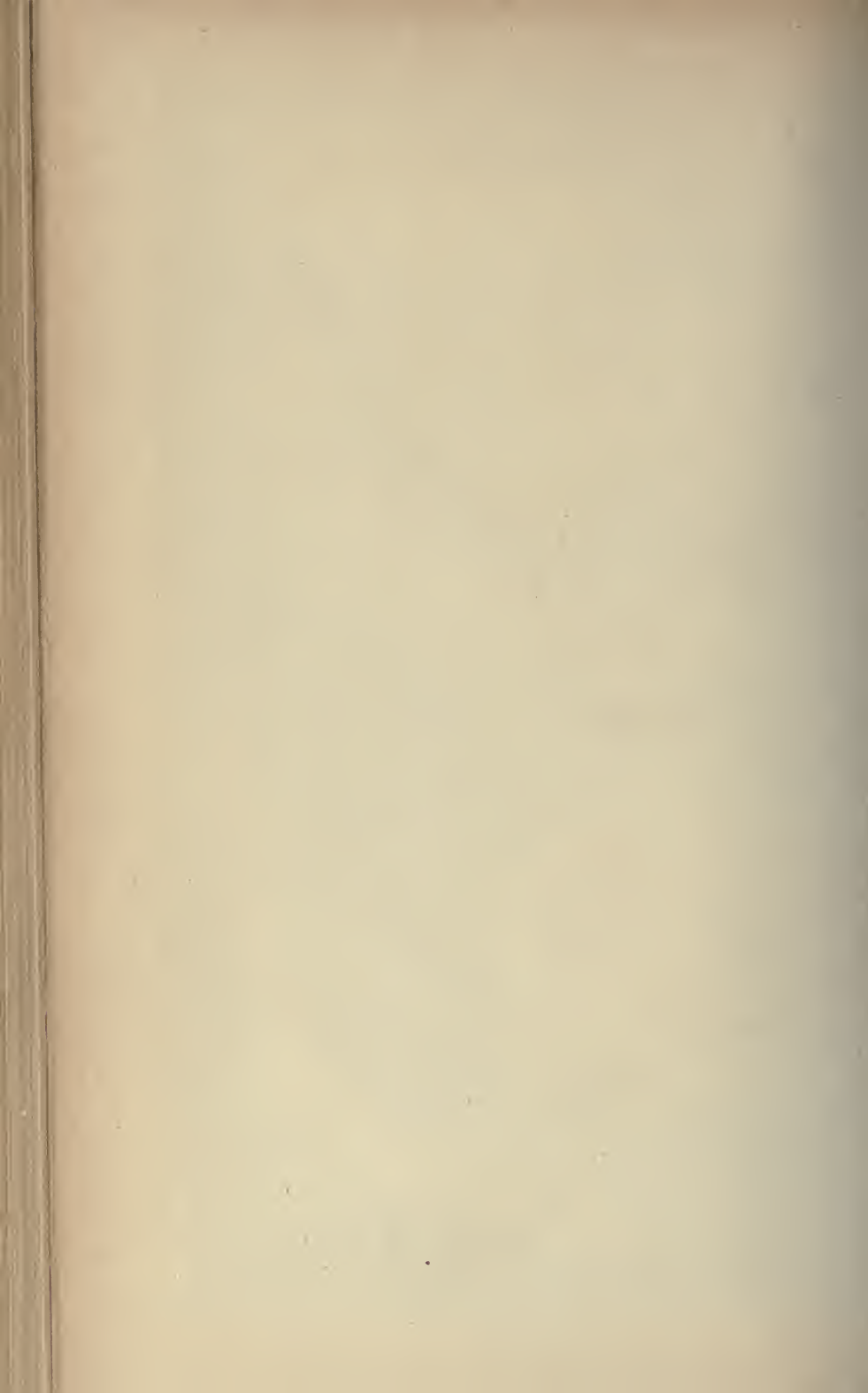


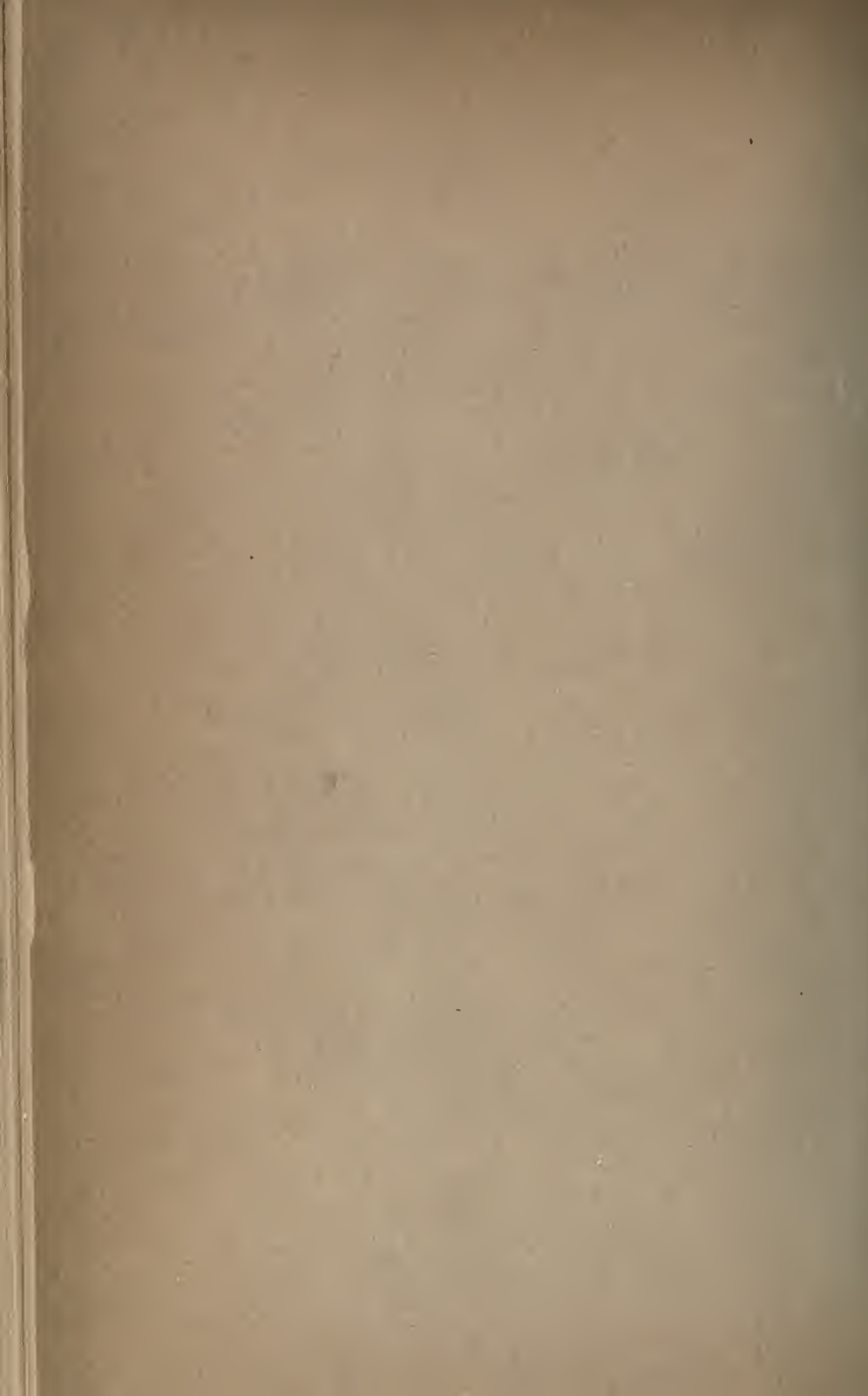




R.E.B.

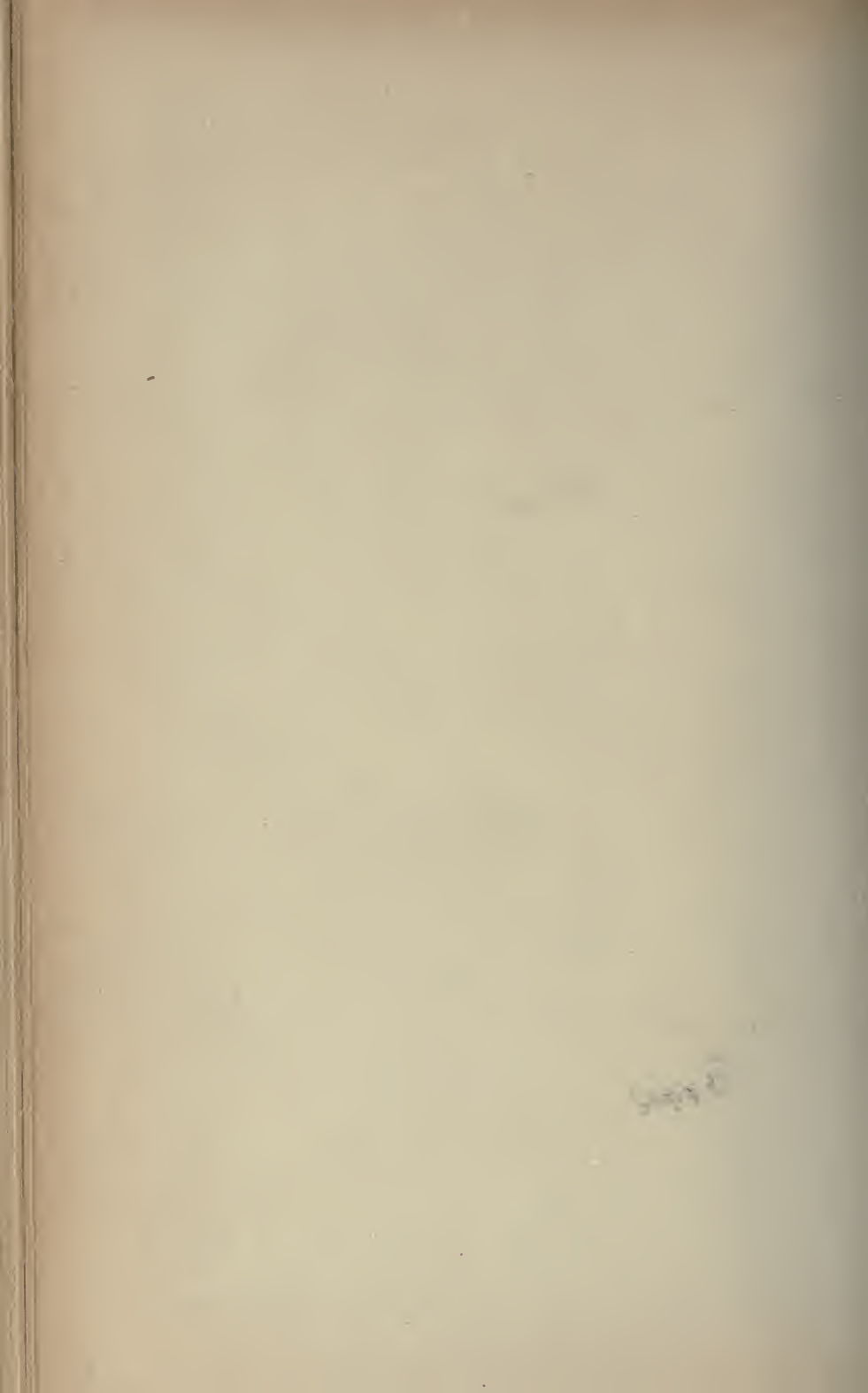
AGARICUS (PLEUROTUS) RUTHÆ. Berk. & Br.
on sawdust. Coed Coch. 1883.

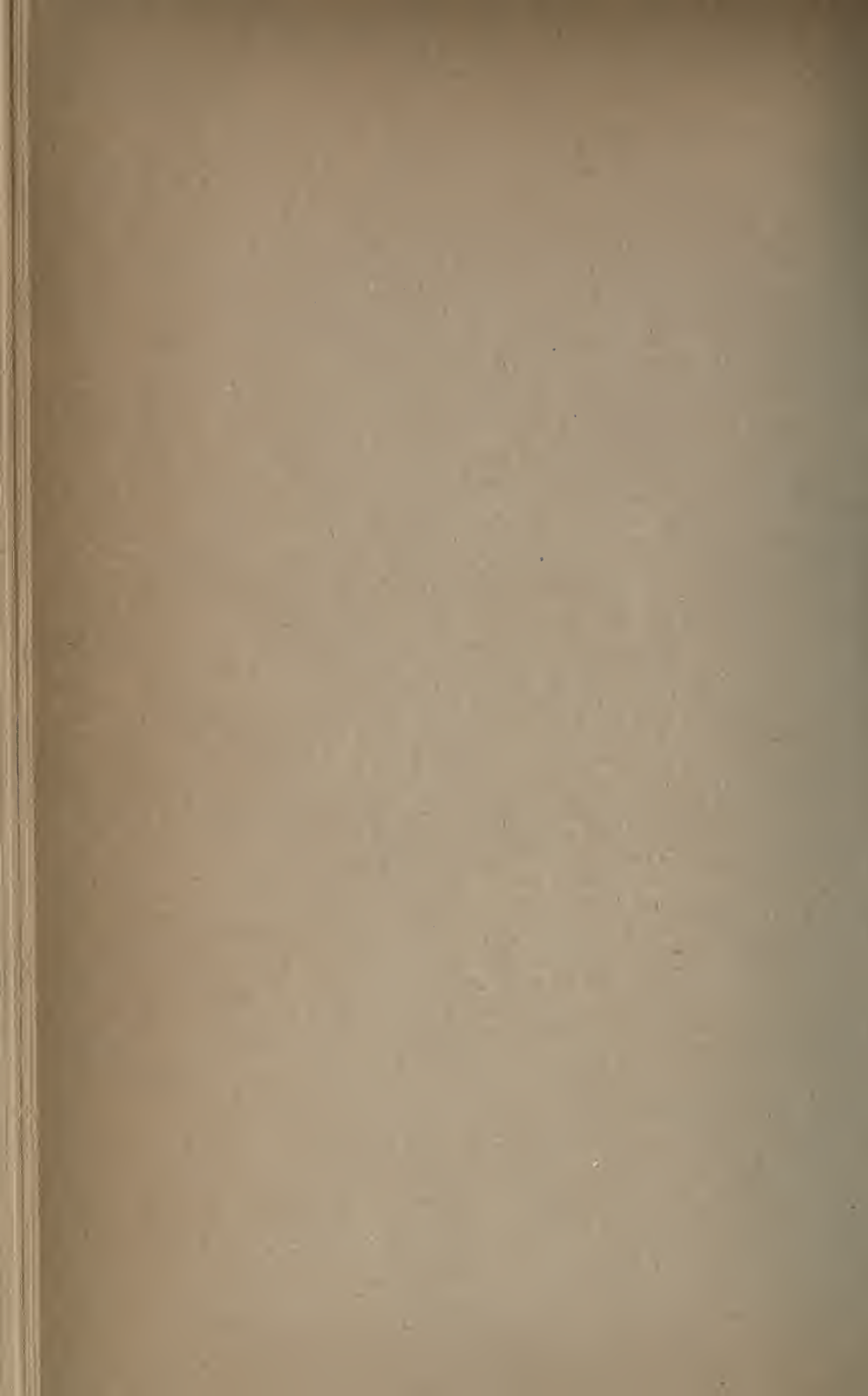






AGARICUS (PLEUROTUS) SAPIDUS. *Kalch.*
on elm trunks. *Chiswick, Aug. 1887.*

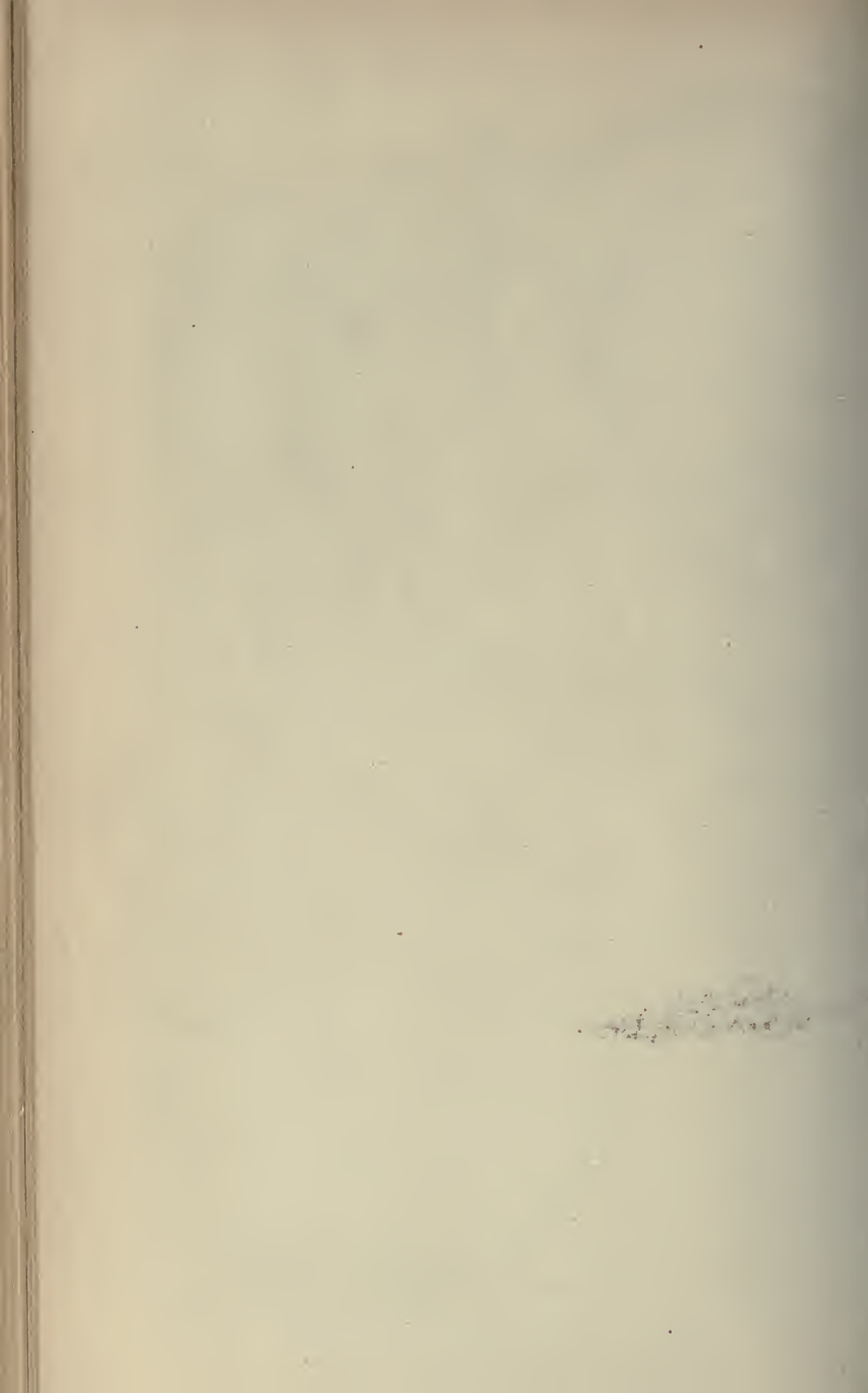


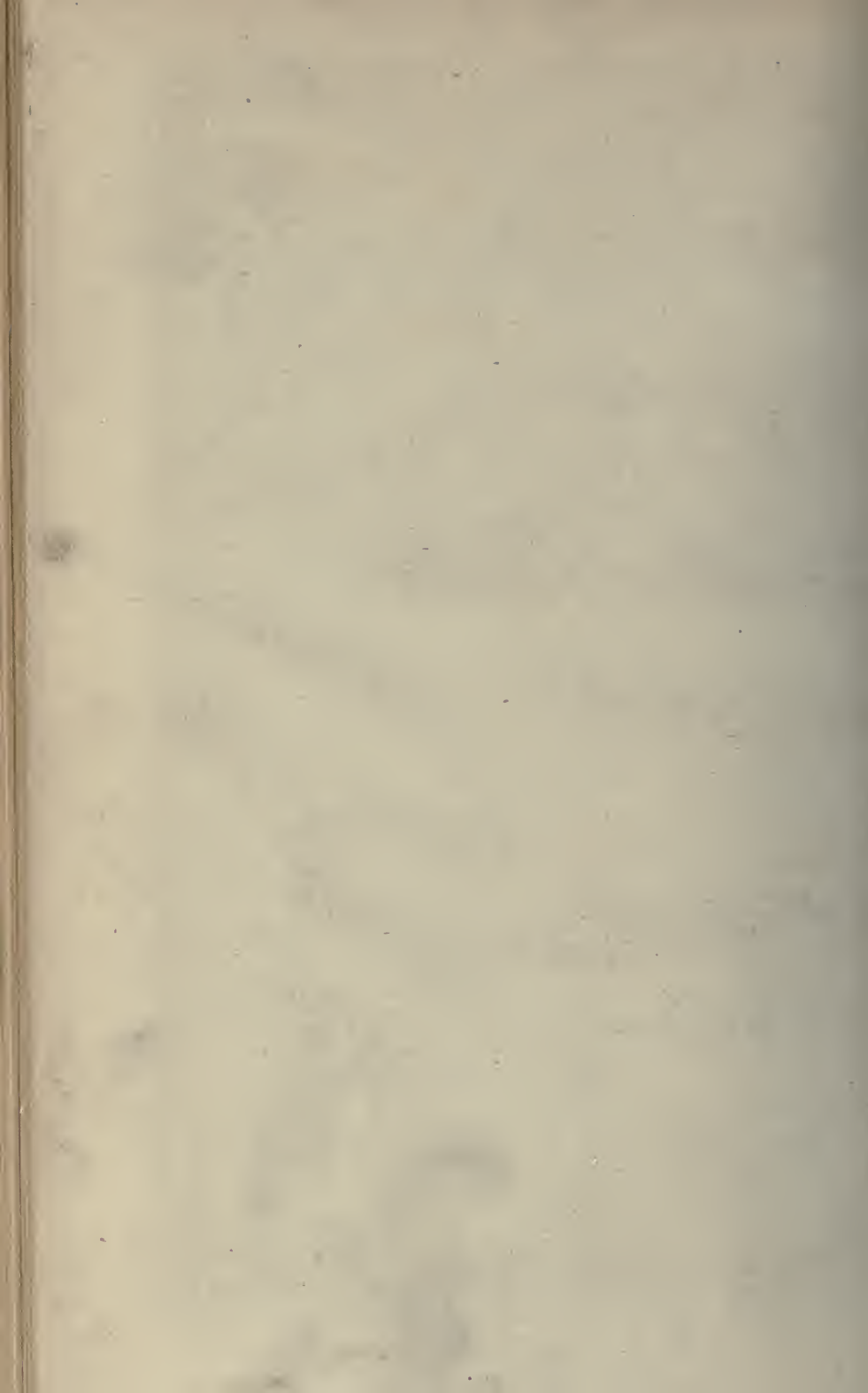




10-11 X 5

AGARICUS (PLEUROTUS) COLUMBINUS. *Quelet.*
on fallen logs. Queen's Cottage, Kew, Nov. 1886.





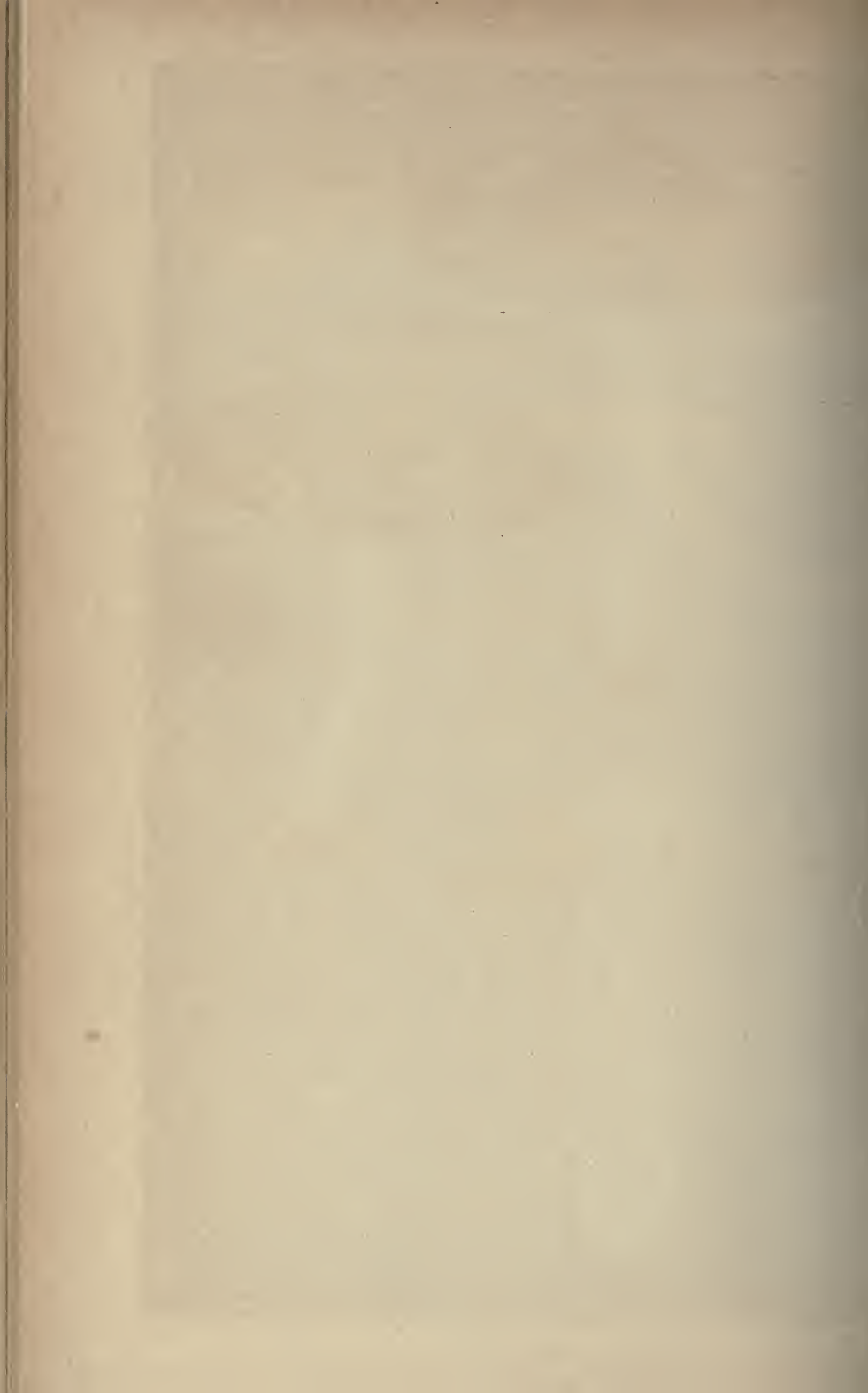
1157

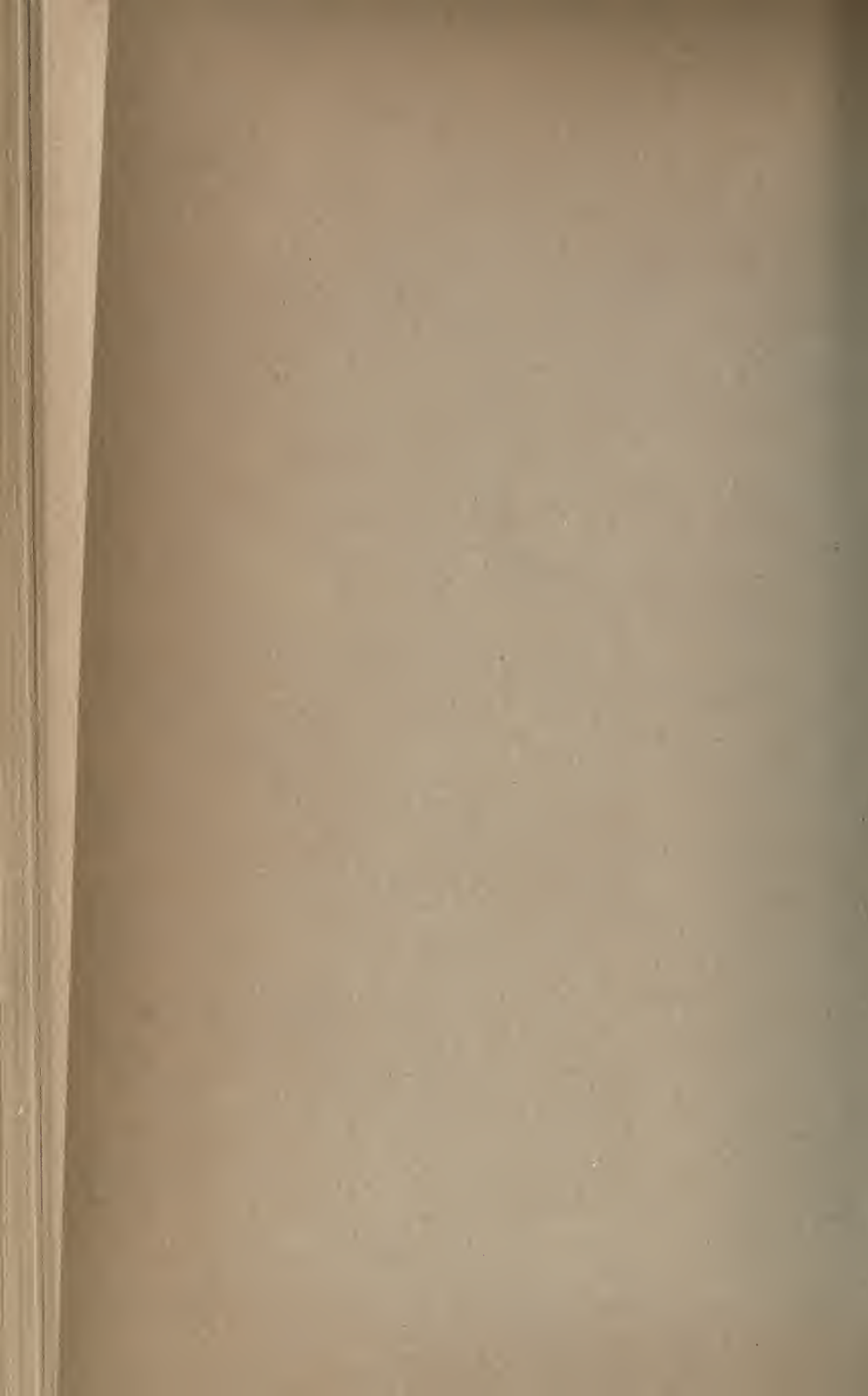


AGARICUS (*PLUTEUS*) SALICINUS. Pers.
on rotten willow. (a) S. Wootton. (b) Leigh Wood.



AGARICUS (*LEPTONIA*) ASPRELLUS. Fries.
on the ground. Leigh Wood. Oct. 1886.



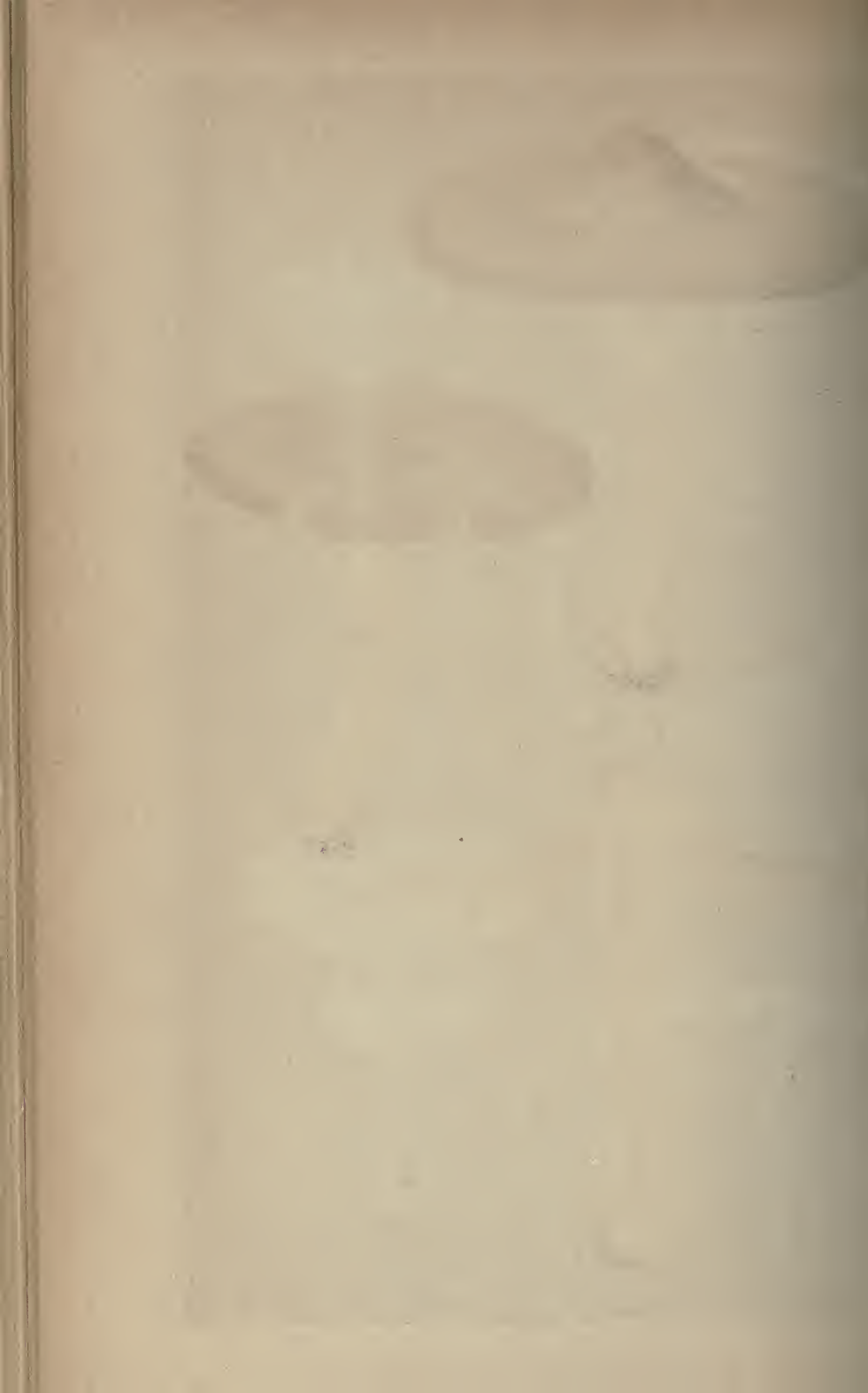


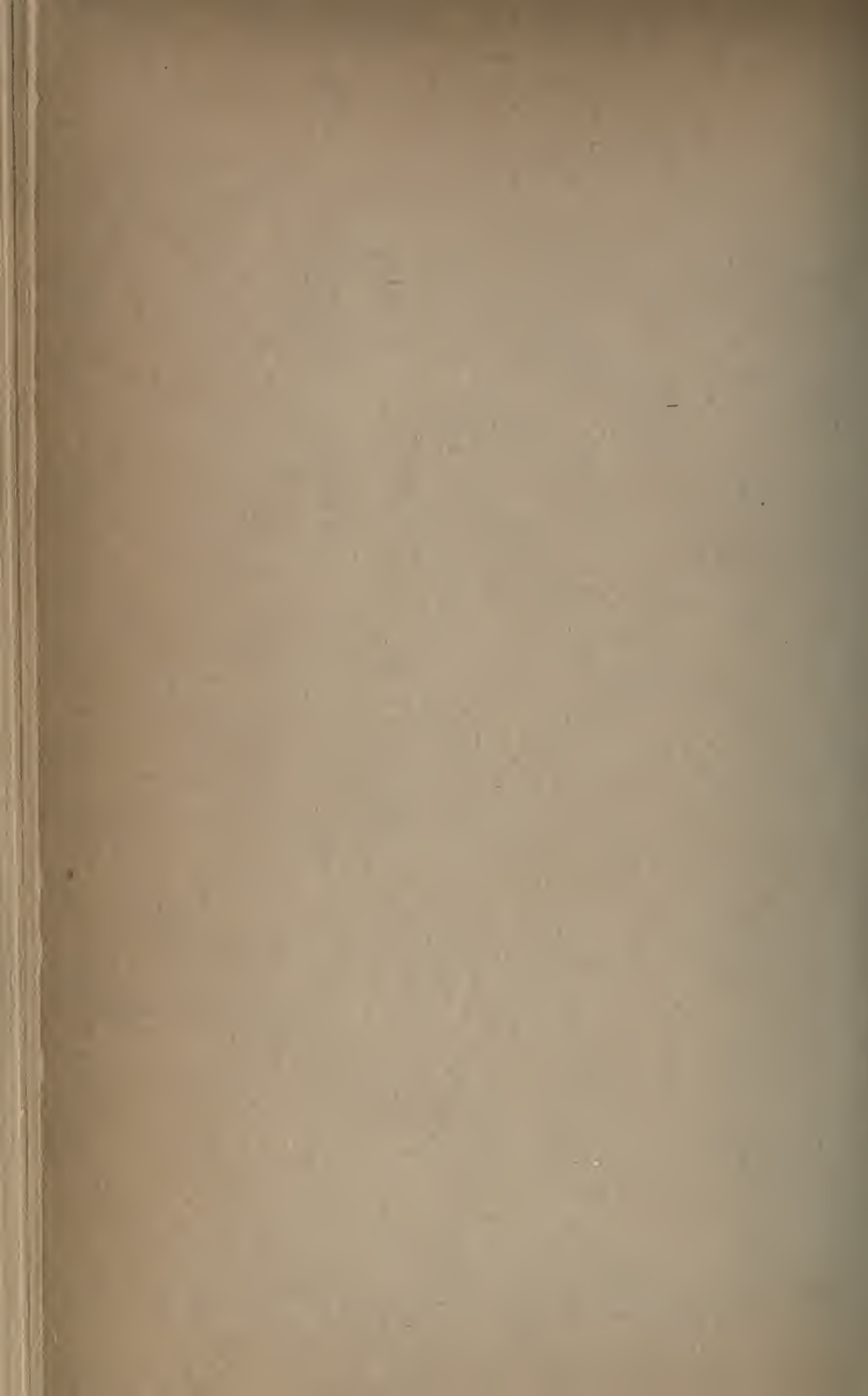


84

G.M.

AGARICUS (ENTOLOMA) NIGRO-CINNAMOMEUS. *Kalch.*
 amongst moss. Scarborough, Oct. 1884.



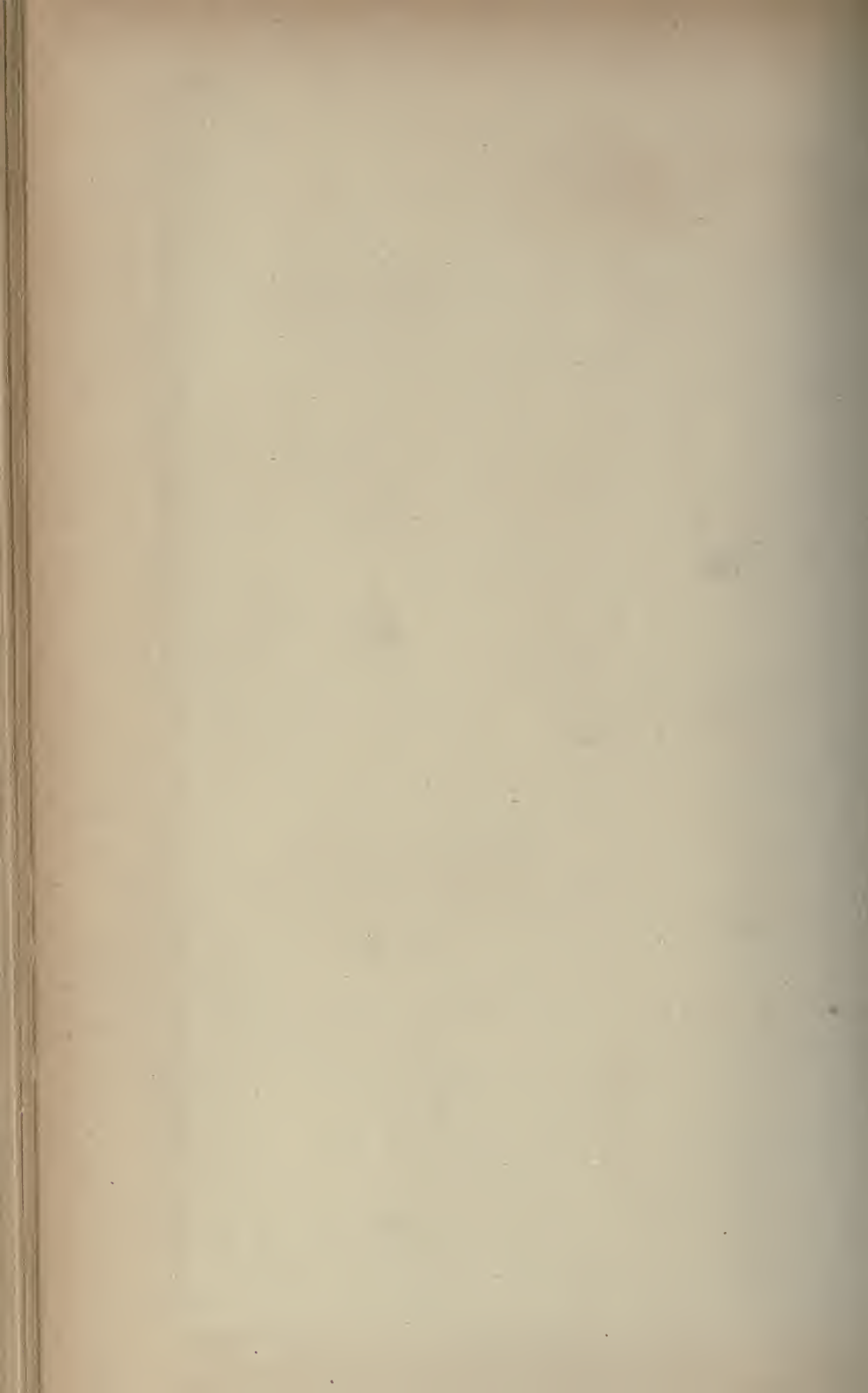


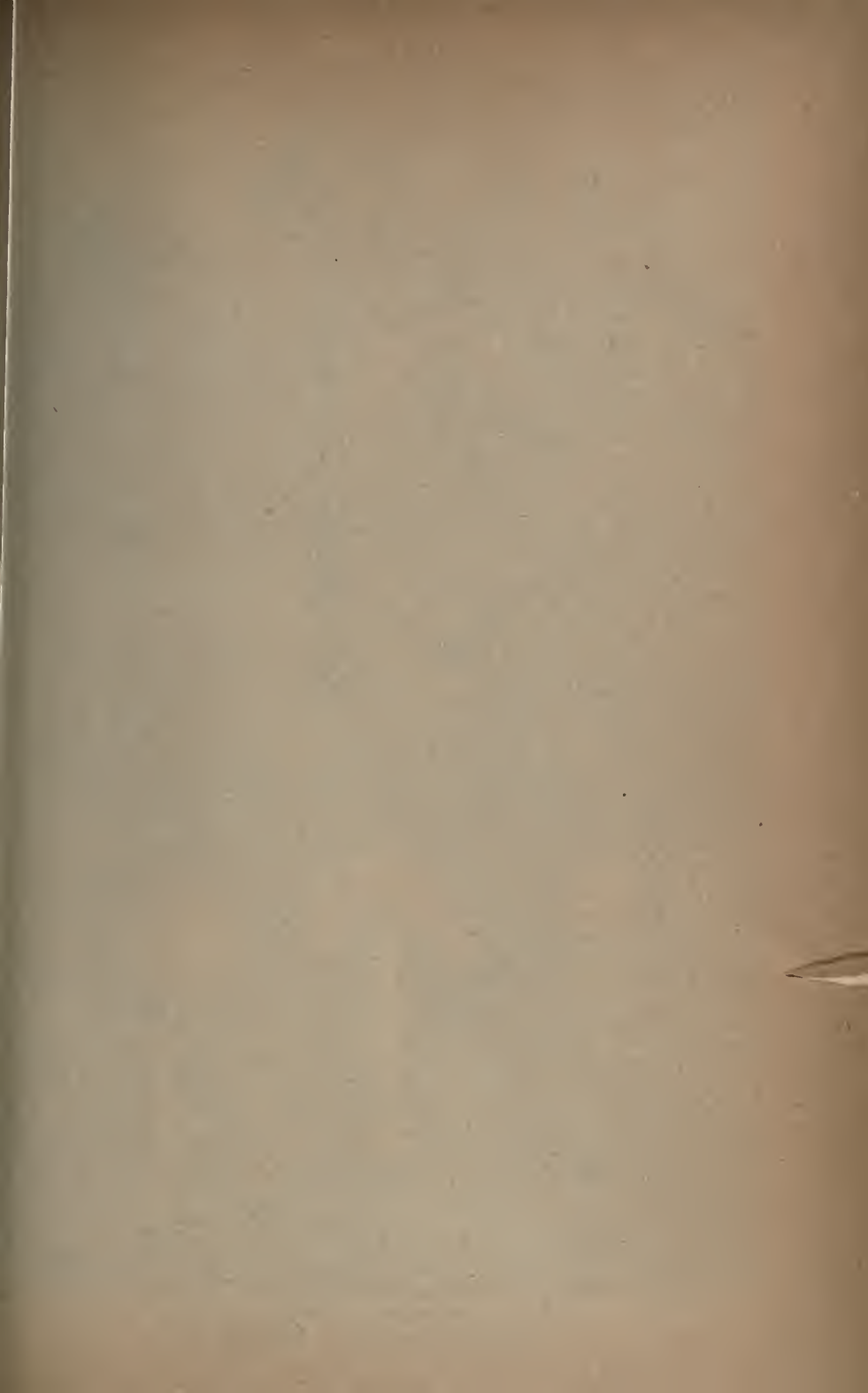
fragile.



10-12 *M.*

AGARICUS (*CLITOPILUS*) STRAMINIPES. *Massee.*
on the ground, Carlisle. Sept. 1887.







odour of *A. pisciodorus*.

A



G.M.

AGARICUS (*NOLANEA*) NIGRIPES. *Trog.*
amongst moss in swamps. *Watford, 1886.*

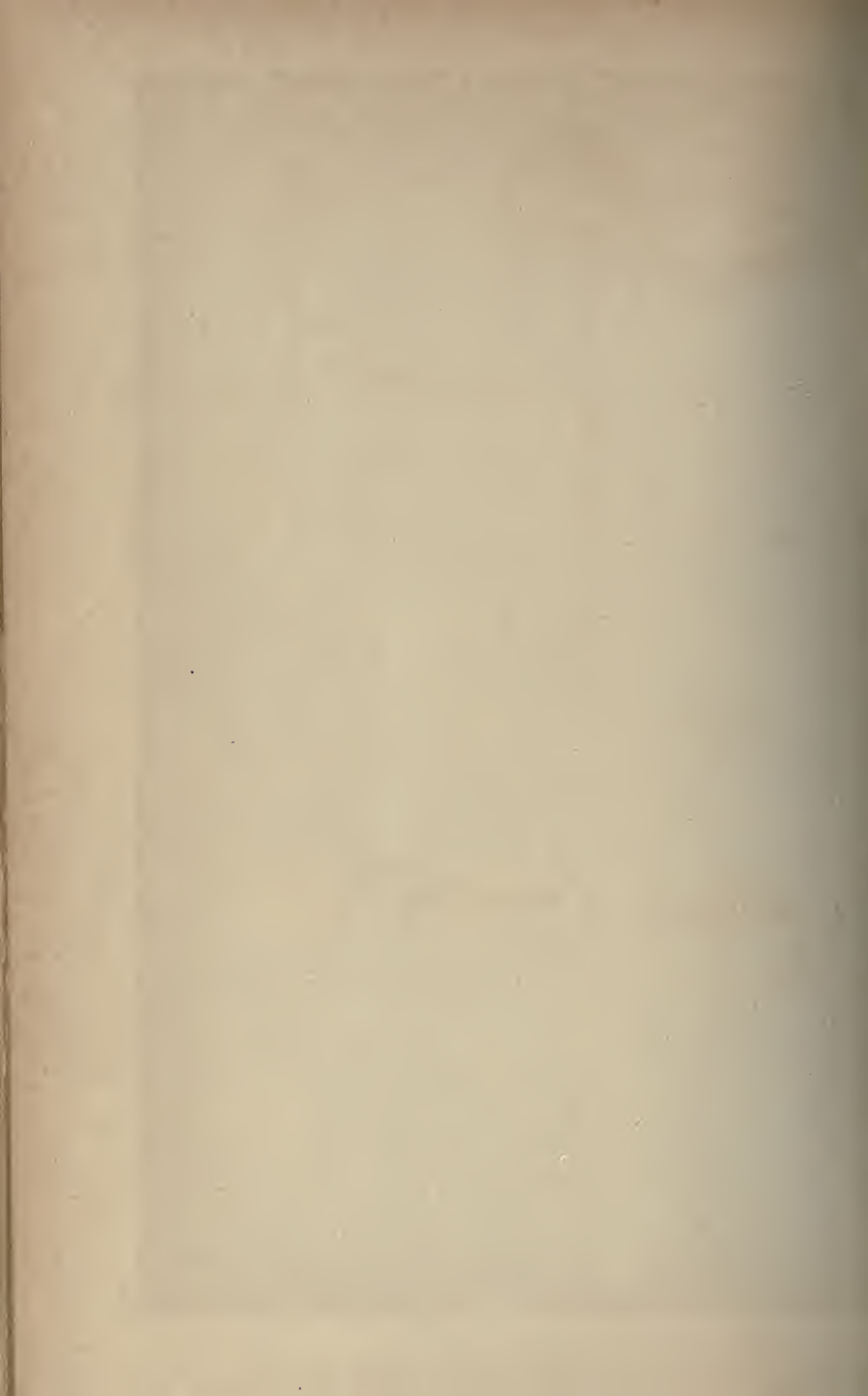
B



9 x 7 M

G.M.

AGARICUS (*NOLANEA*) SUBGLOBOSUS. *A. & S.*
on the ground. *Fairmead, Epping, 1888.*

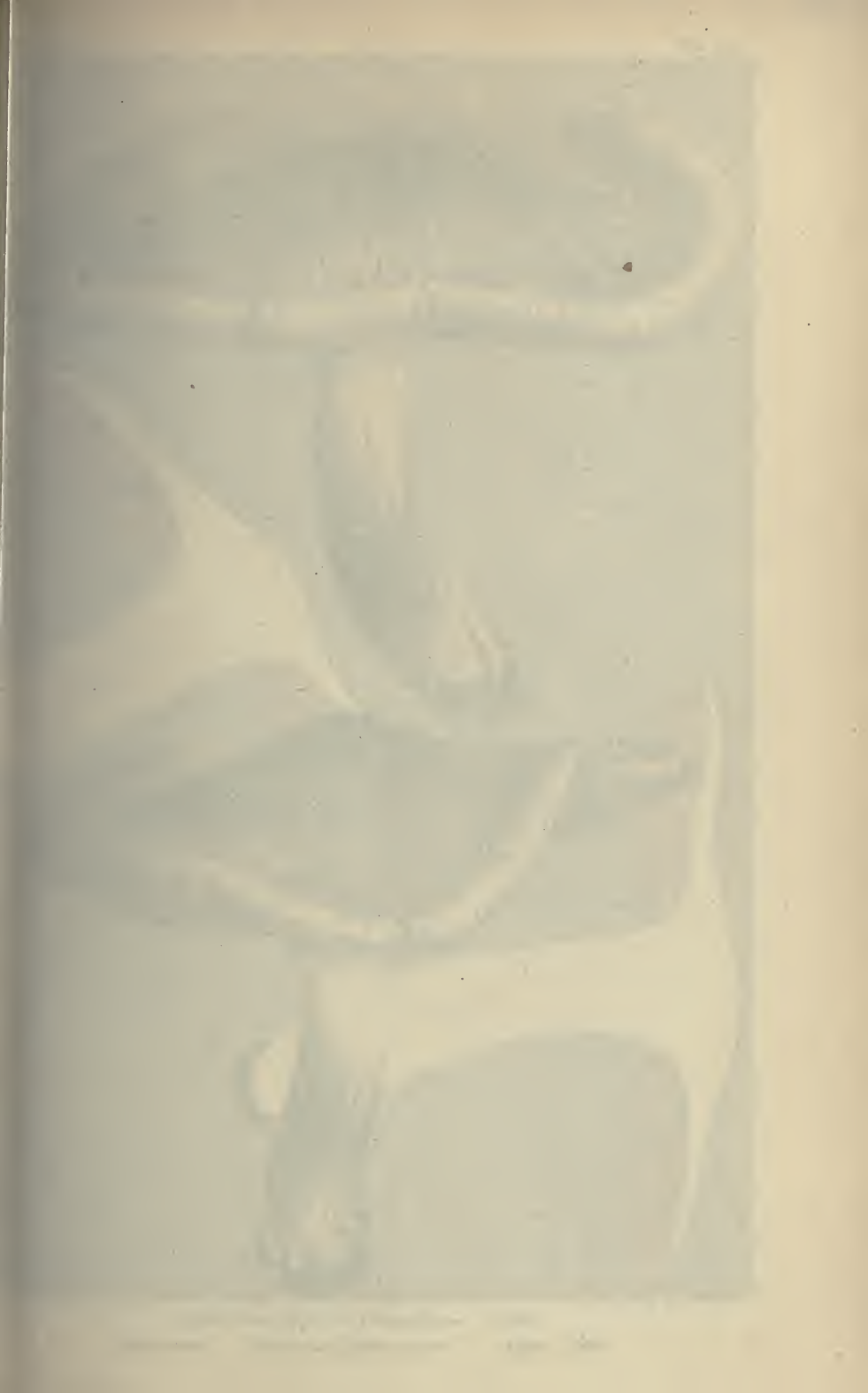


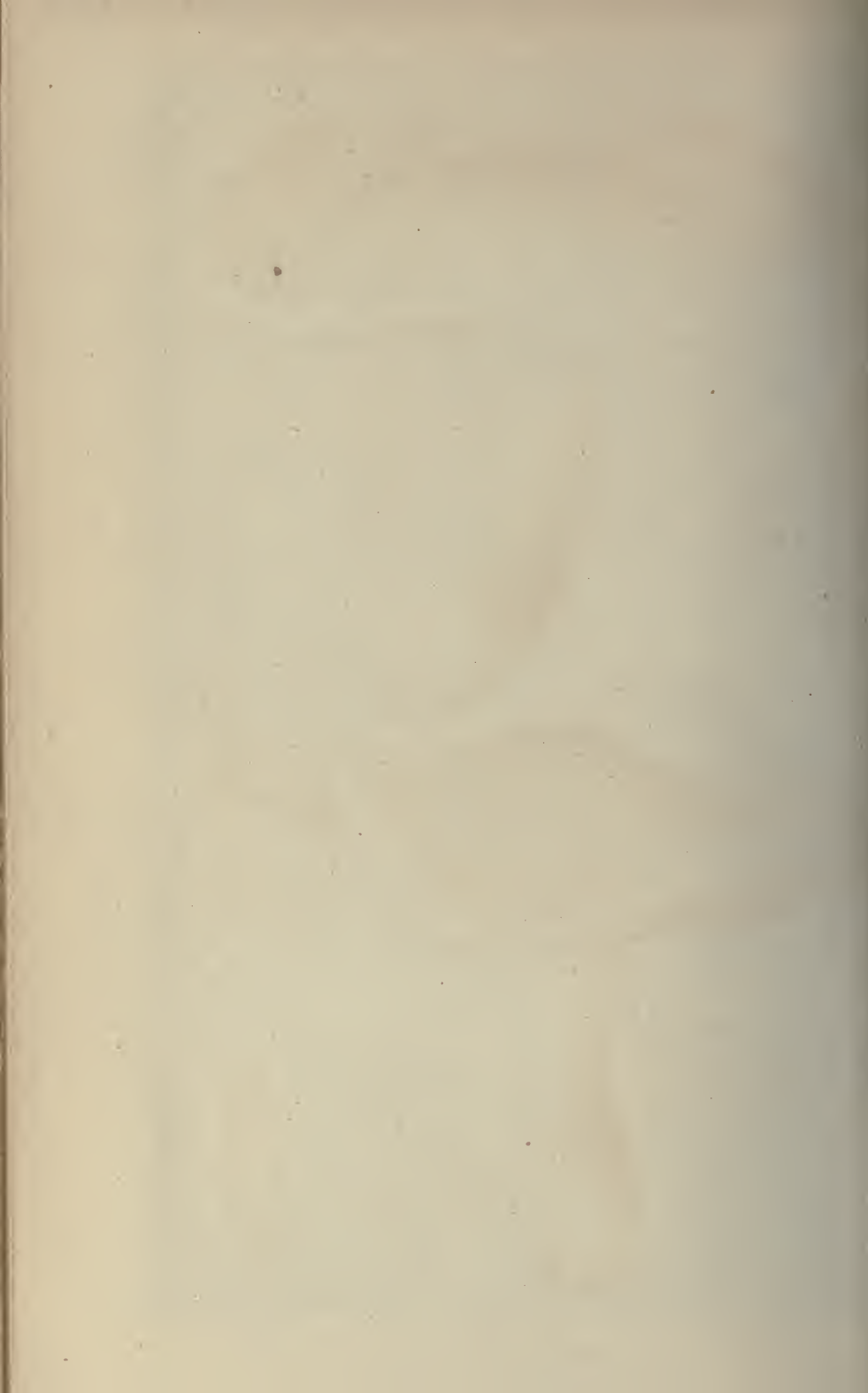


12 X 5-6 M

AGARICUS (PHOLIOTA) MOLLISCORIUM. C. & M.
on the ground. Carlisle. June, 1888.



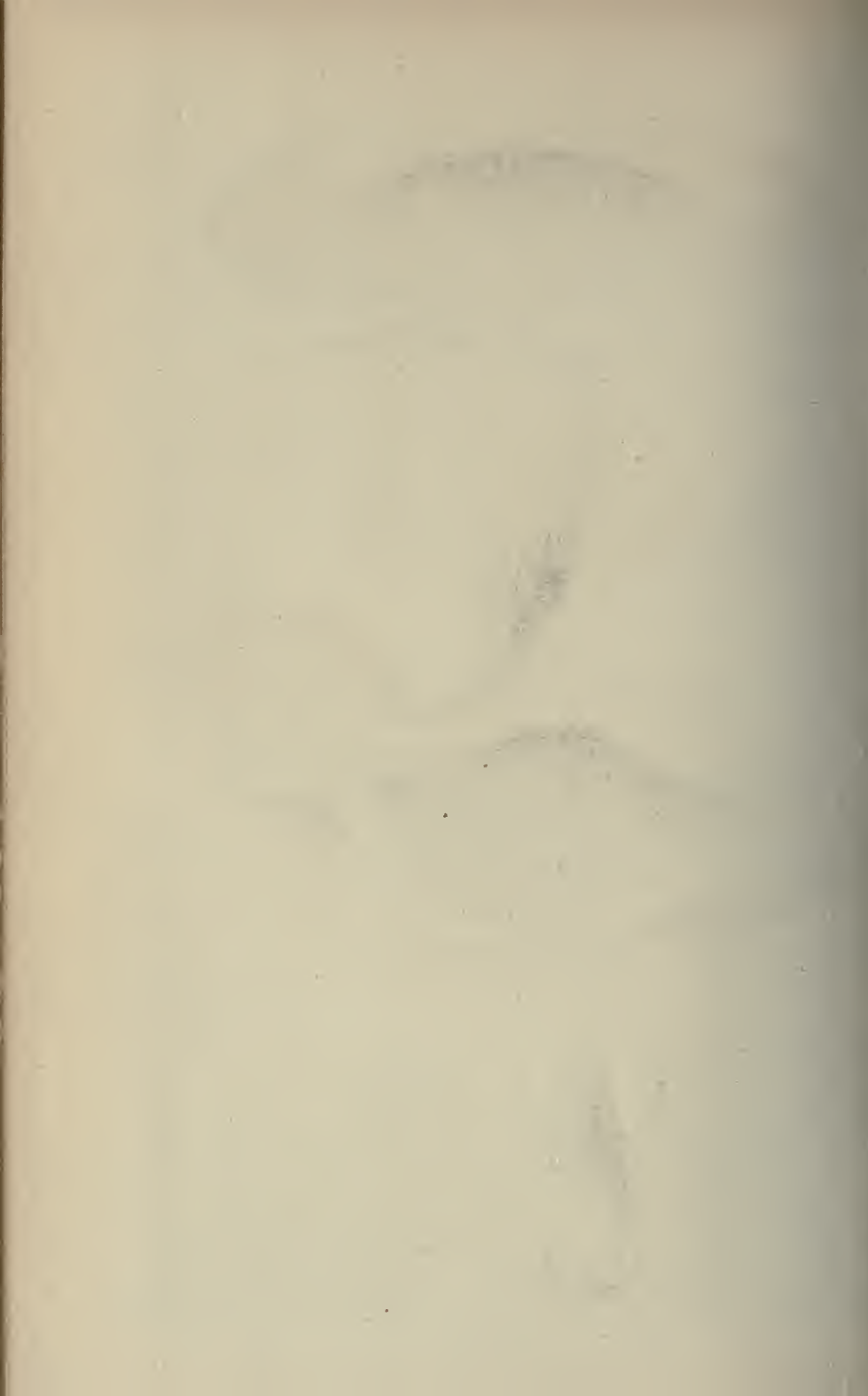






M.C.C.

AGARICUS (INOCYBE) PERLATUS. Cooke.
 under trees. Fairmead, Epping Forest. August, 1886.



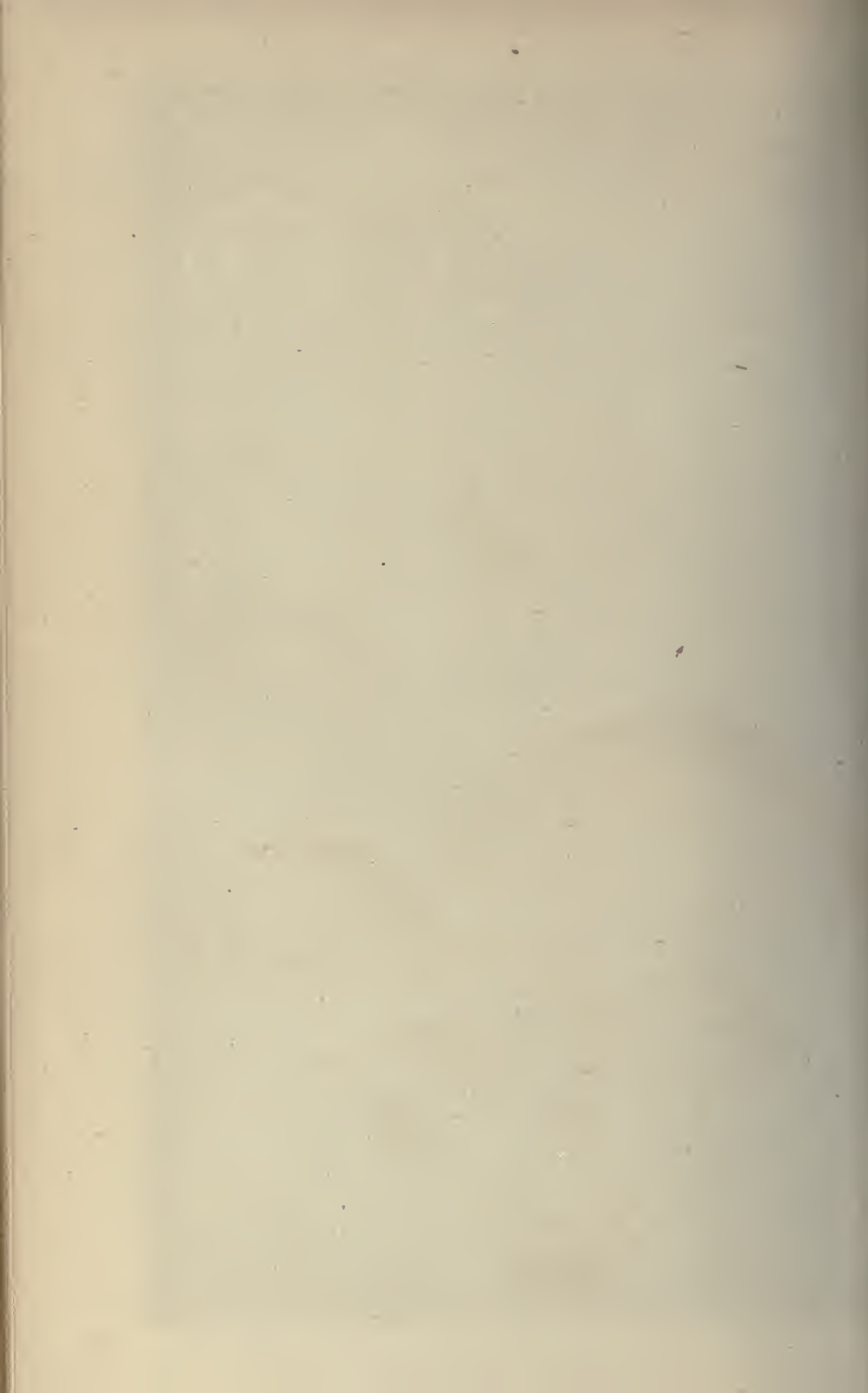
subcæspitose.



7-8 x 4 M

AGARICUS (INOCYBE) VIOLACEO-FUSCUS. C. & M.
amongst grass in open spots. Park End, Gloster.





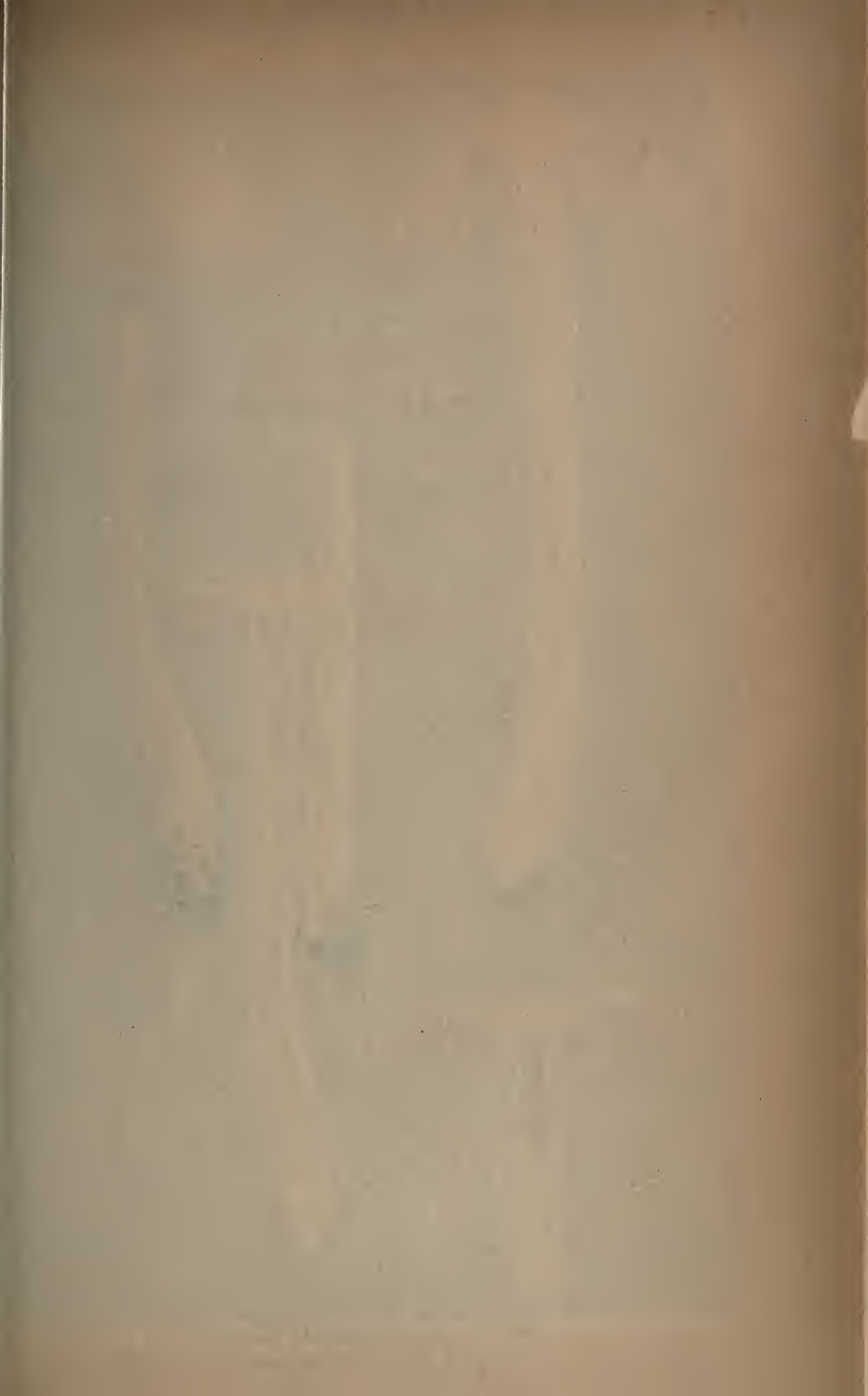
cæspitose.



10 x 6

G.M.

AGARICUS (INOCYBE) FASCIATUS. C. & M.
on the ground. Kew Gardens.



ERMINI.

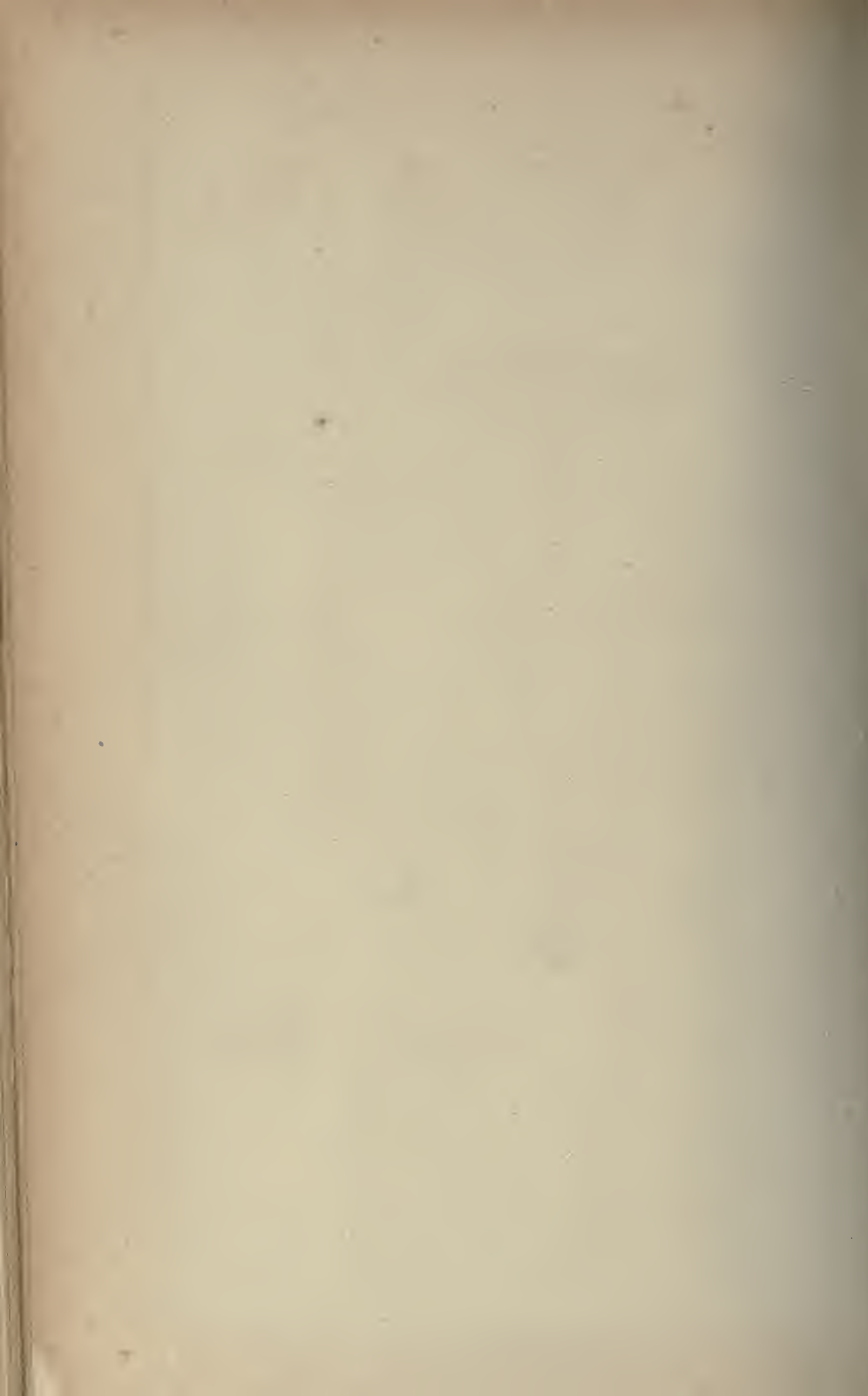
PL. 962.

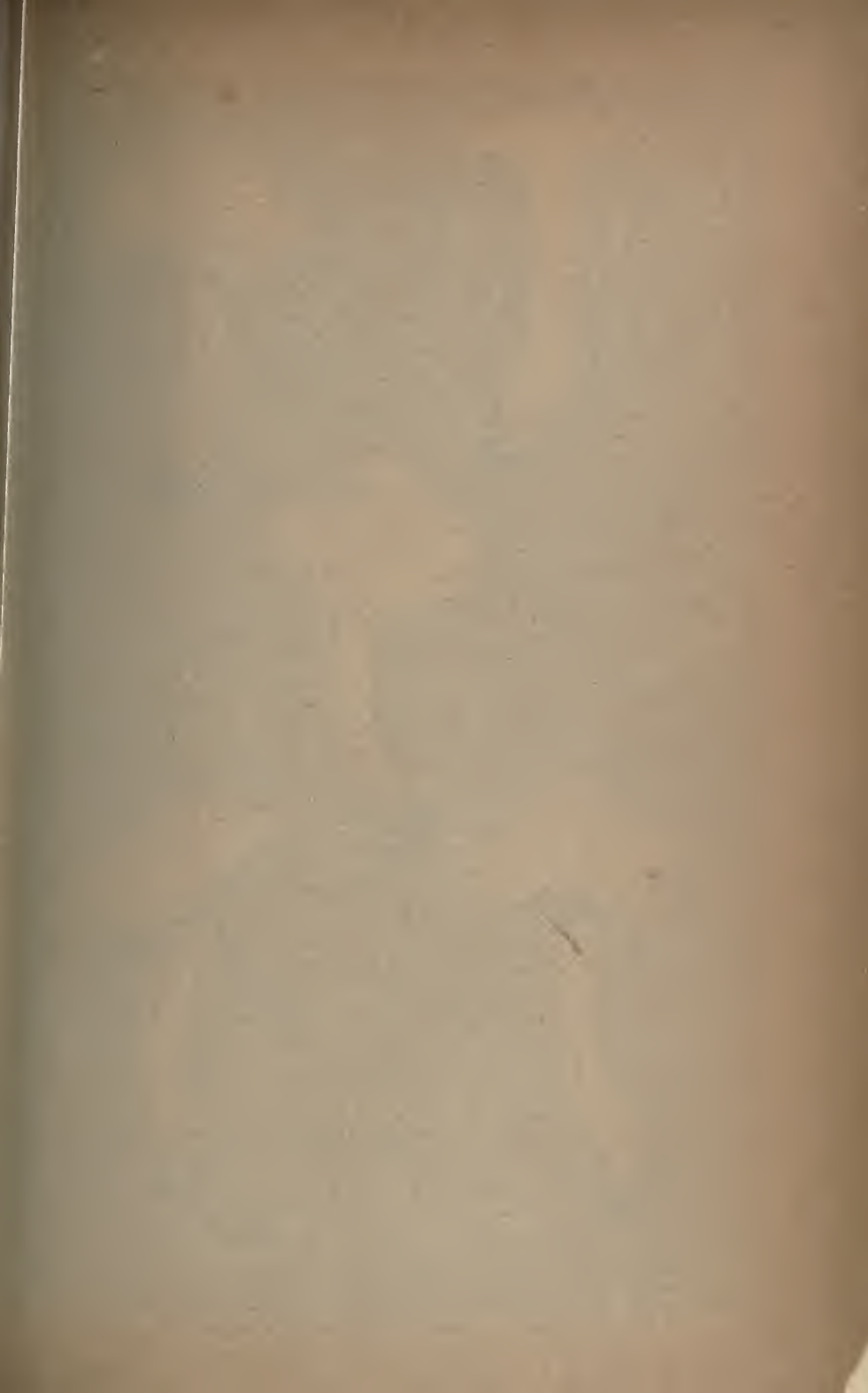
viscid.

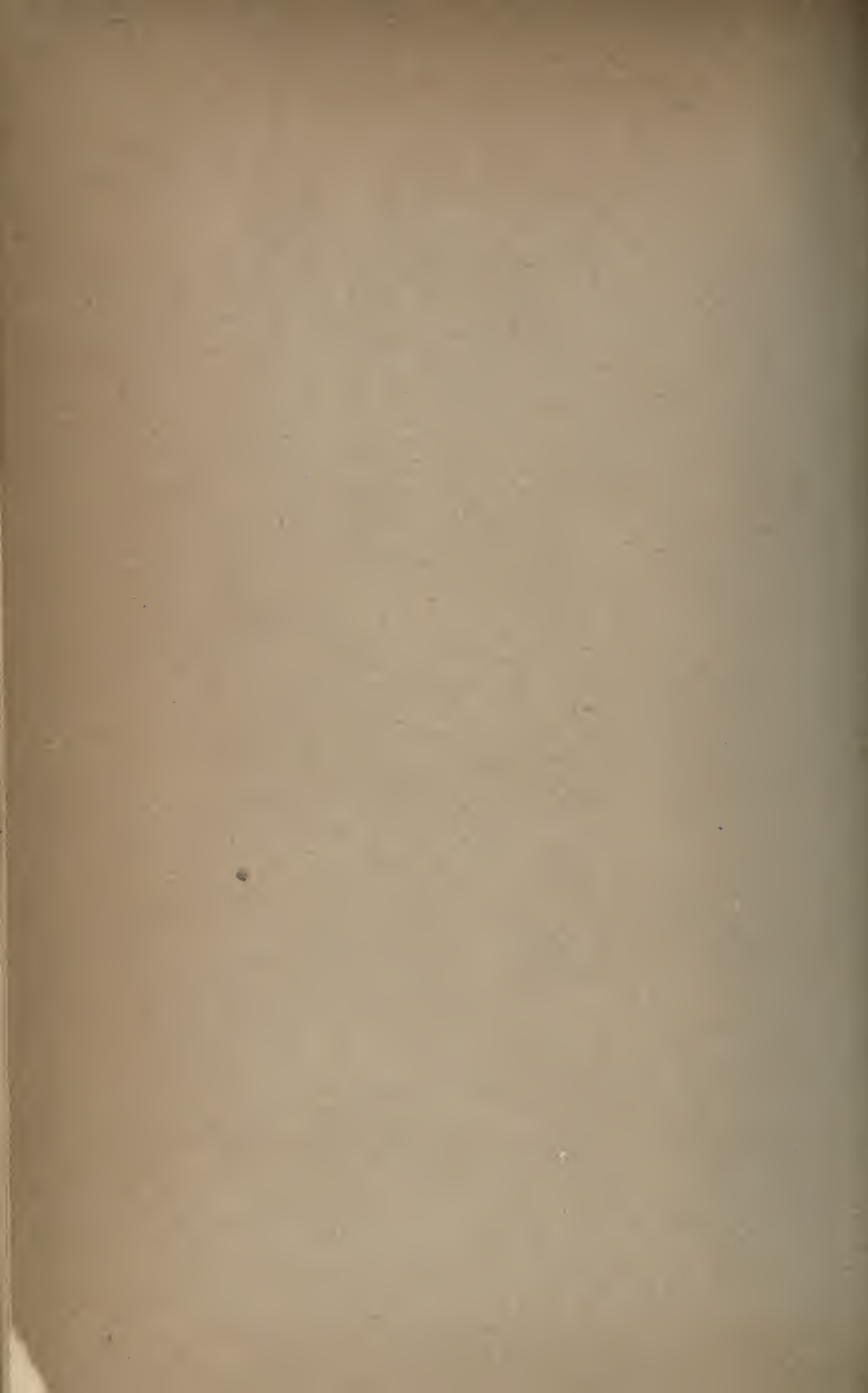
12 X 6M

G.M.

AGARICUS (HEBELOMA) ELATUS. *Fries.**under oaks, Scarborough.*





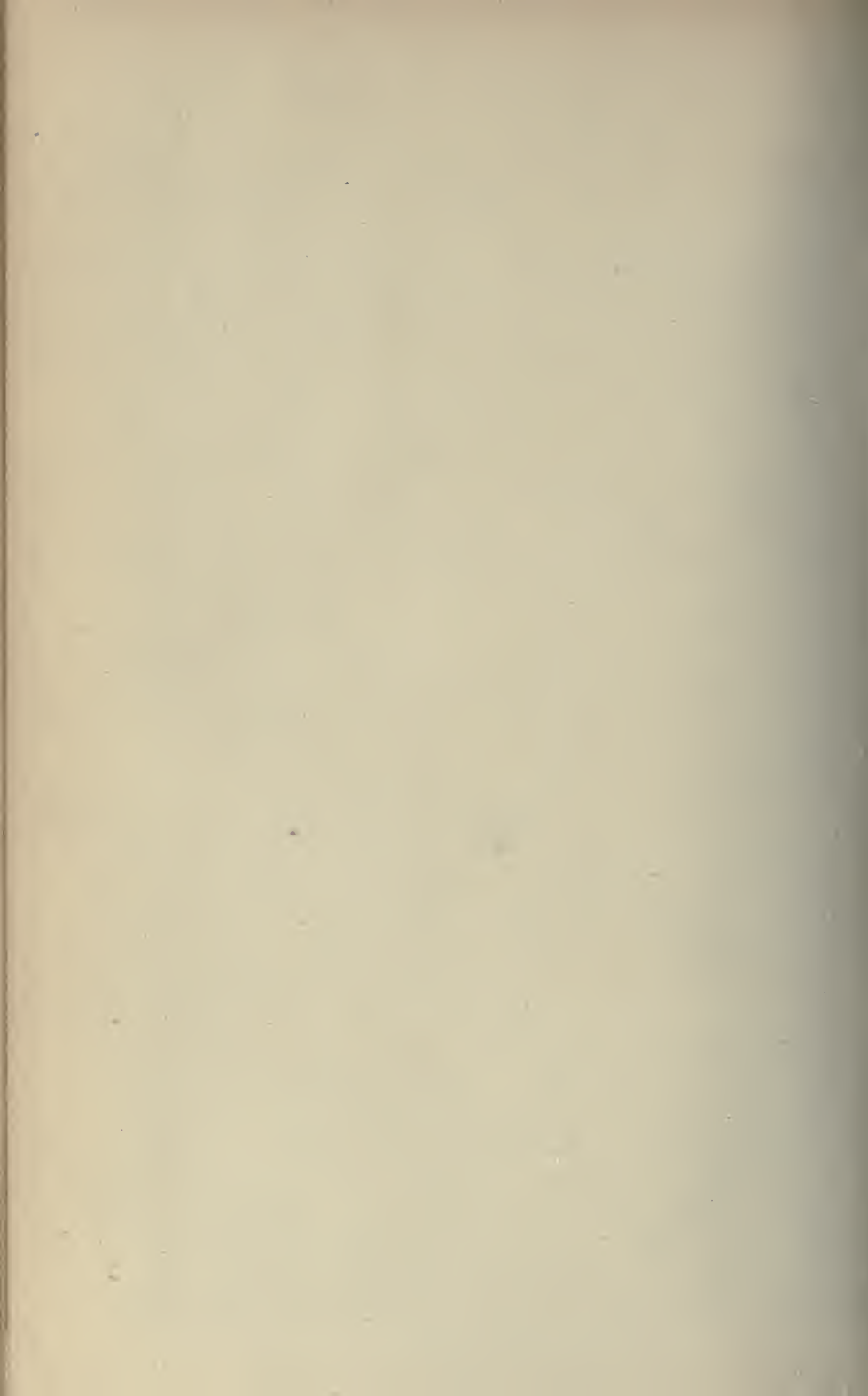


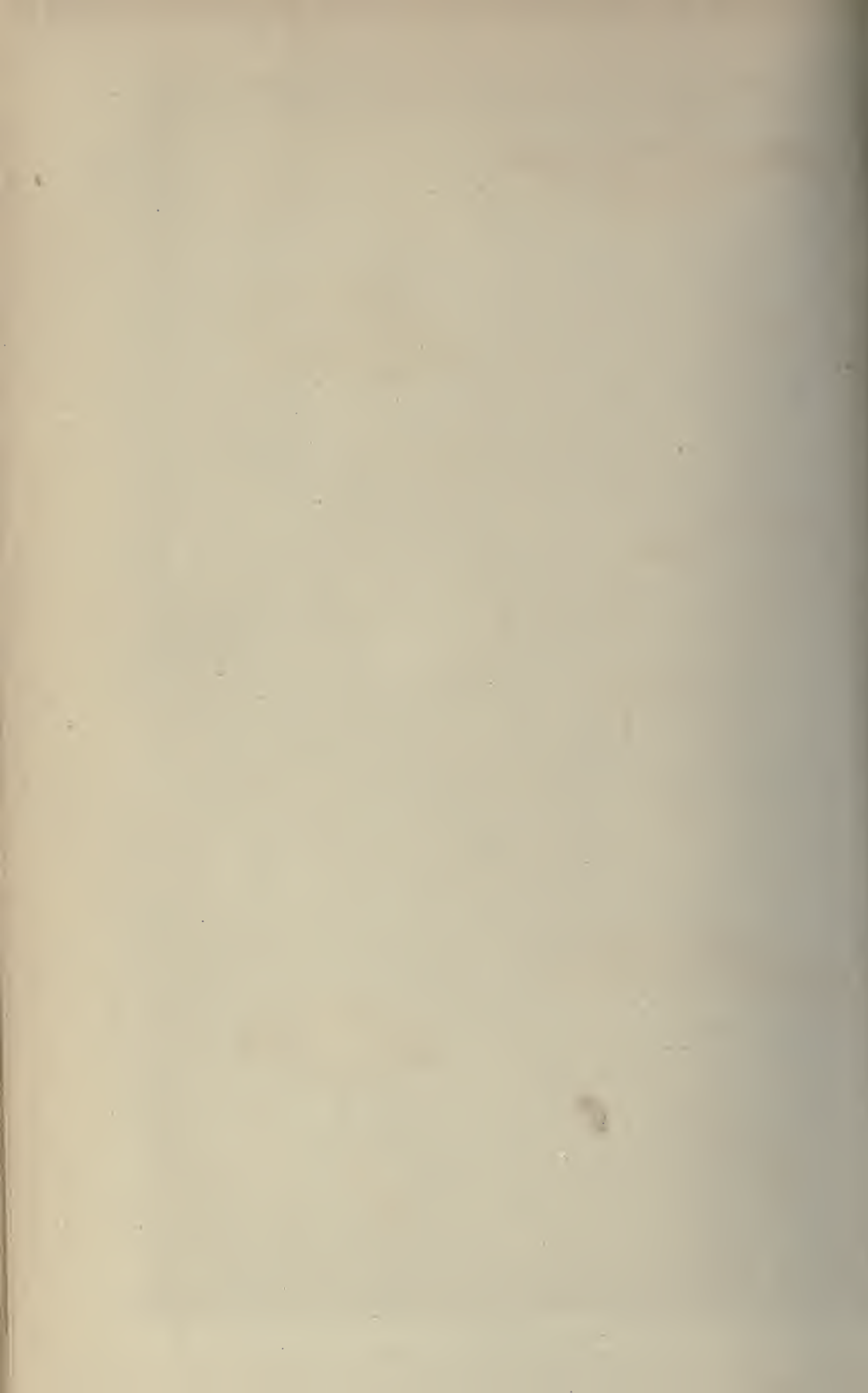
stinking.

20 X 10 M

AGARICUS (HEBELOMA) NAUSEOSUS. Cooke.

in mixed woods. Park End, Forest of Dean. Oct. 1887.





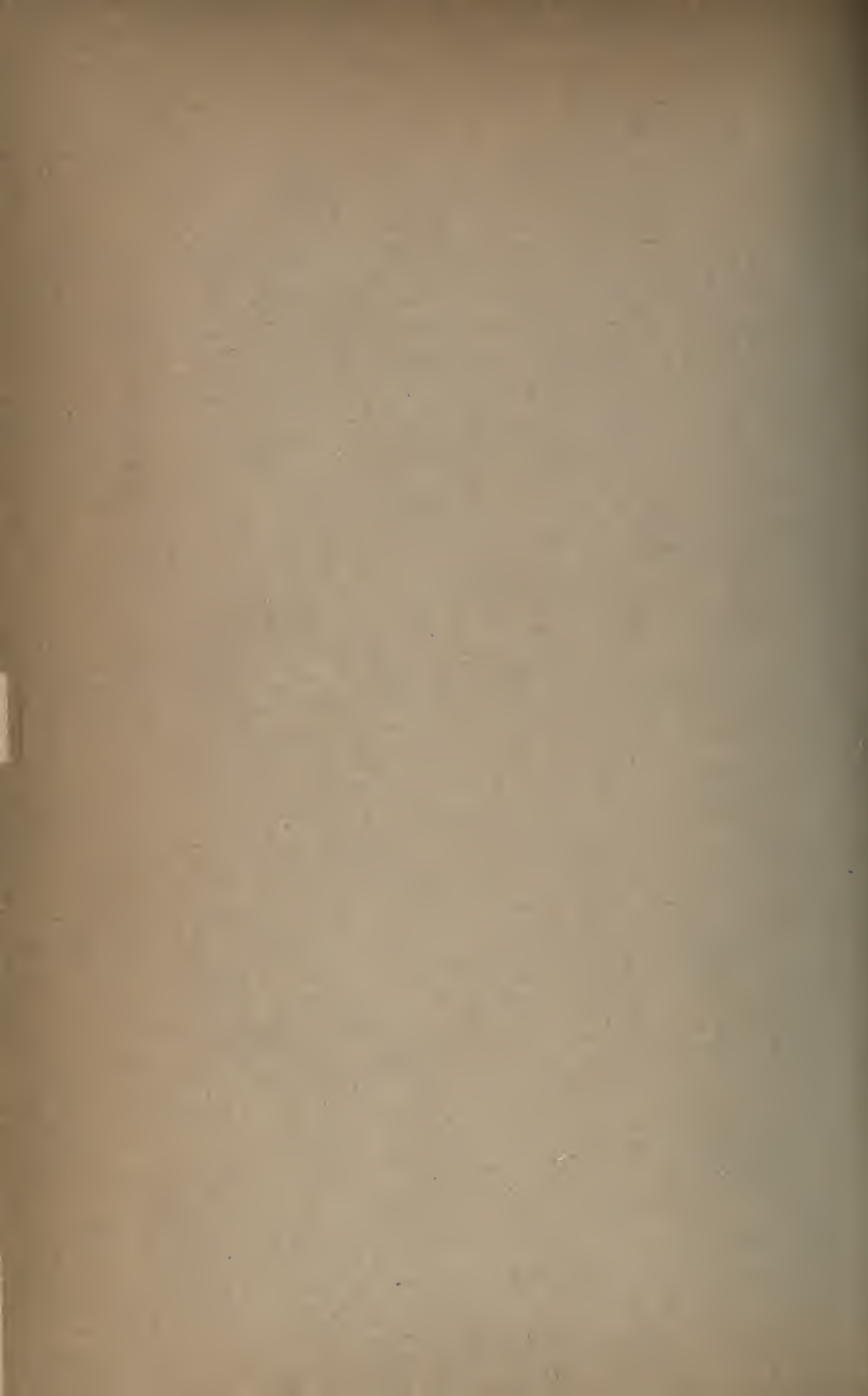
very bitter.

G.M.

8 X 5 M.

G.M.

AGARICUS (FLAMMULA) PURPURATUS. *Cke. & Mass.*
on tree fern stems. Kew Gardens. May, 1887.





10 × 5-7 μ

G.M.

AGARICUS (*FLAMMULA*) NITENS. *Cke. & Mass.*
on the ground. Carlisle, Sept. 1887.



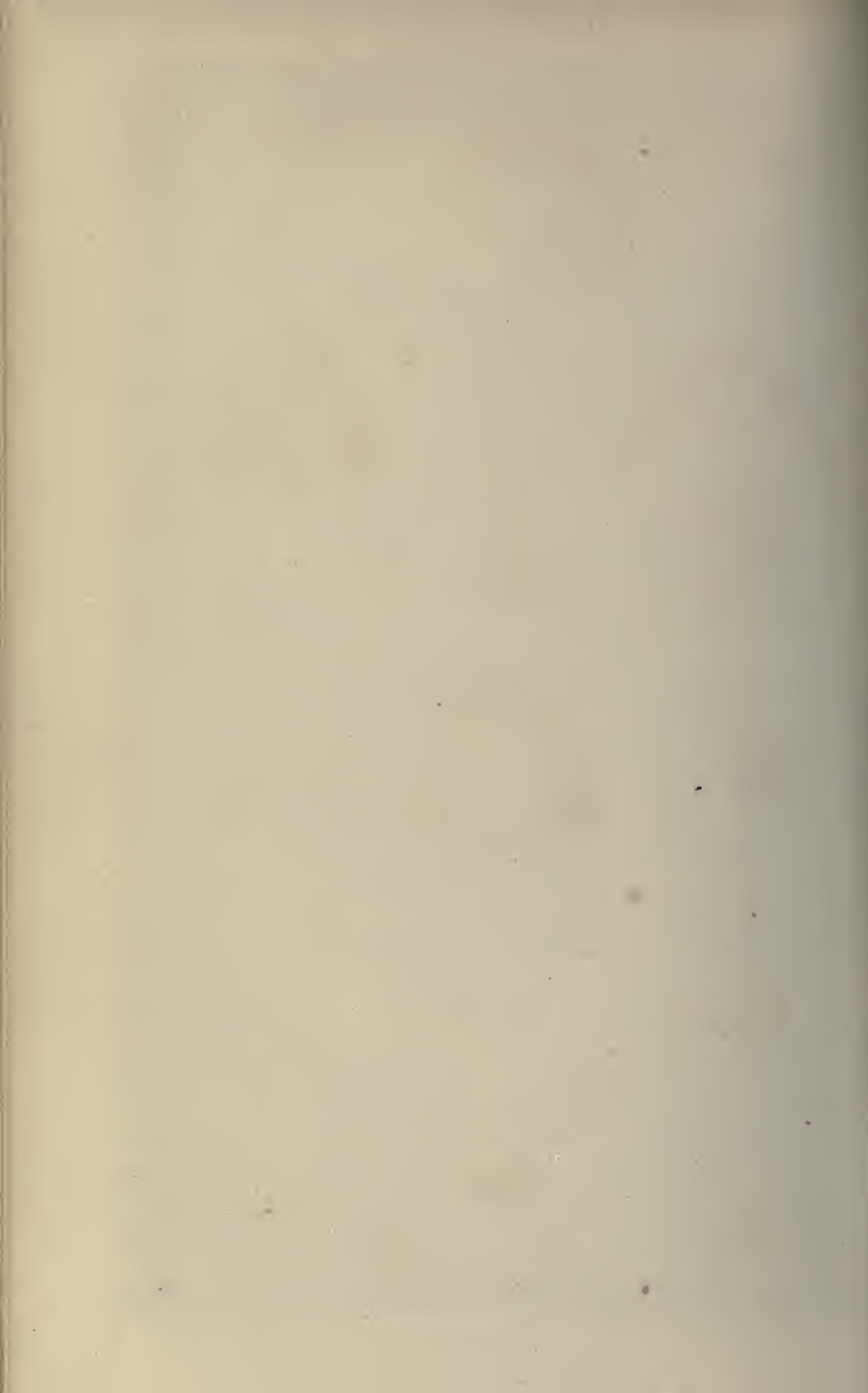
7 X 4 M

AGARICUS (NAUCORIA) LUGUBRIS. *Fries.*
on grassy ground. Forres, N.B.



G.M.

AGARICUS (NAUCORIA) FESTIVUS. *Fries.*
amongst grass in wood. Carshalton. Sept. 1886.





G.M.

AGARICUS (NAUCORIA) OBTUSUS. Cke. & Mass.
on the ground. Scarborough.

hygrophanous.

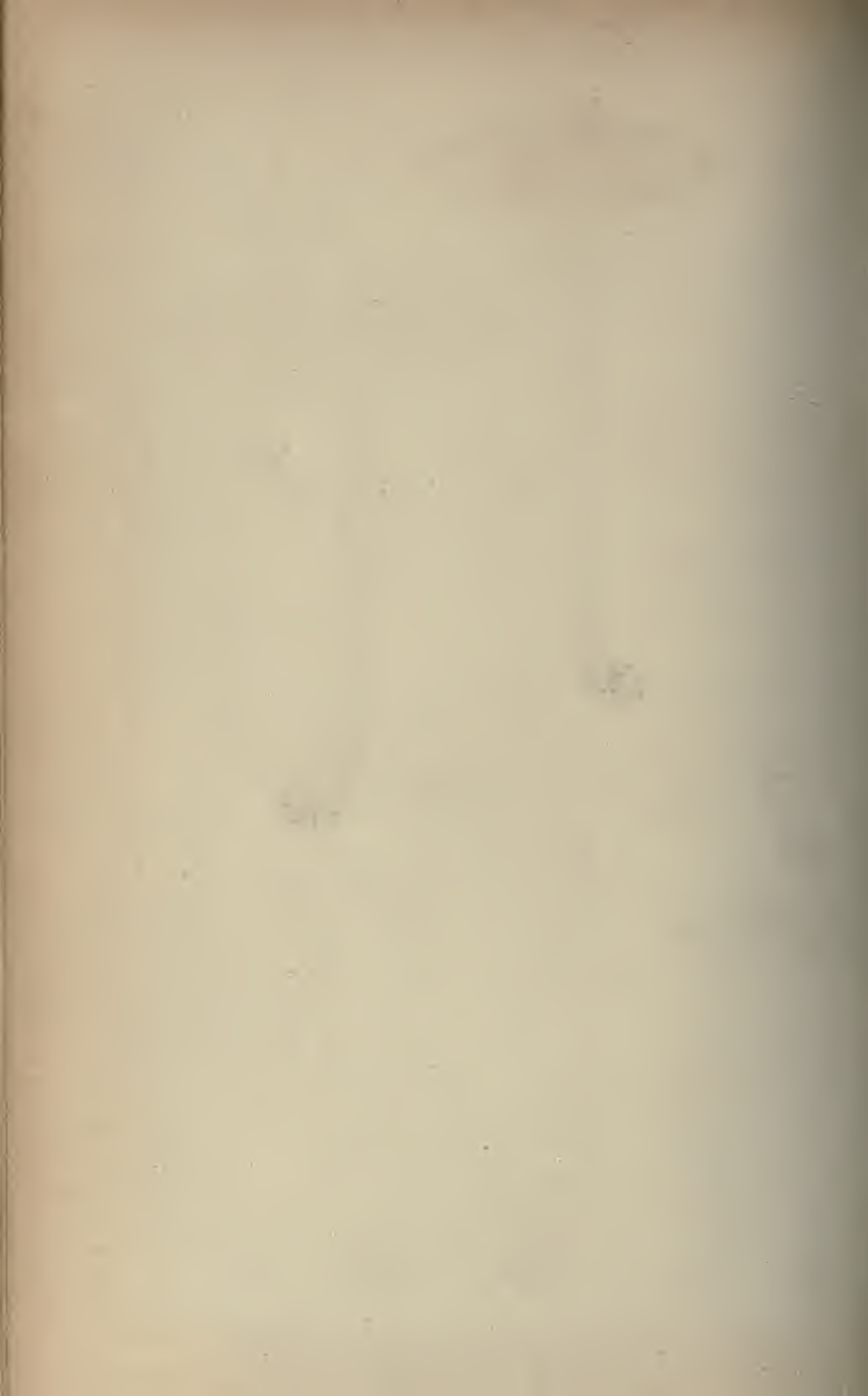


13-14 X 7 M.

G.M.

AGARICUS (NAUCORIA) HAMADRYAS. Fries.

amongst grass, after much rain. Arboretum, Kew. Nov. 1886.

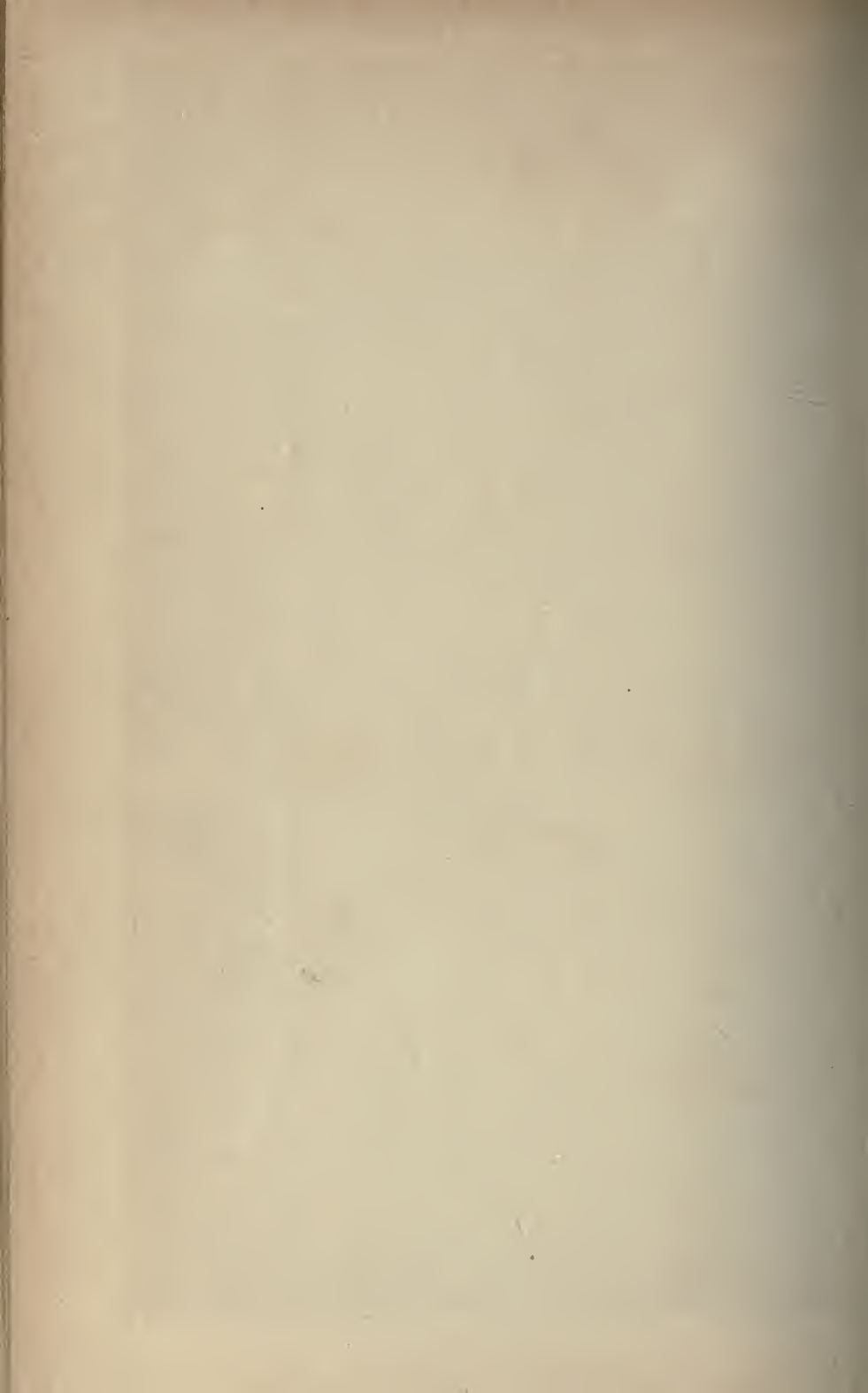




AGARICUS (NAUCORIA) NASUTUS. *Kalch.*
on the ground. *Scarborough.*



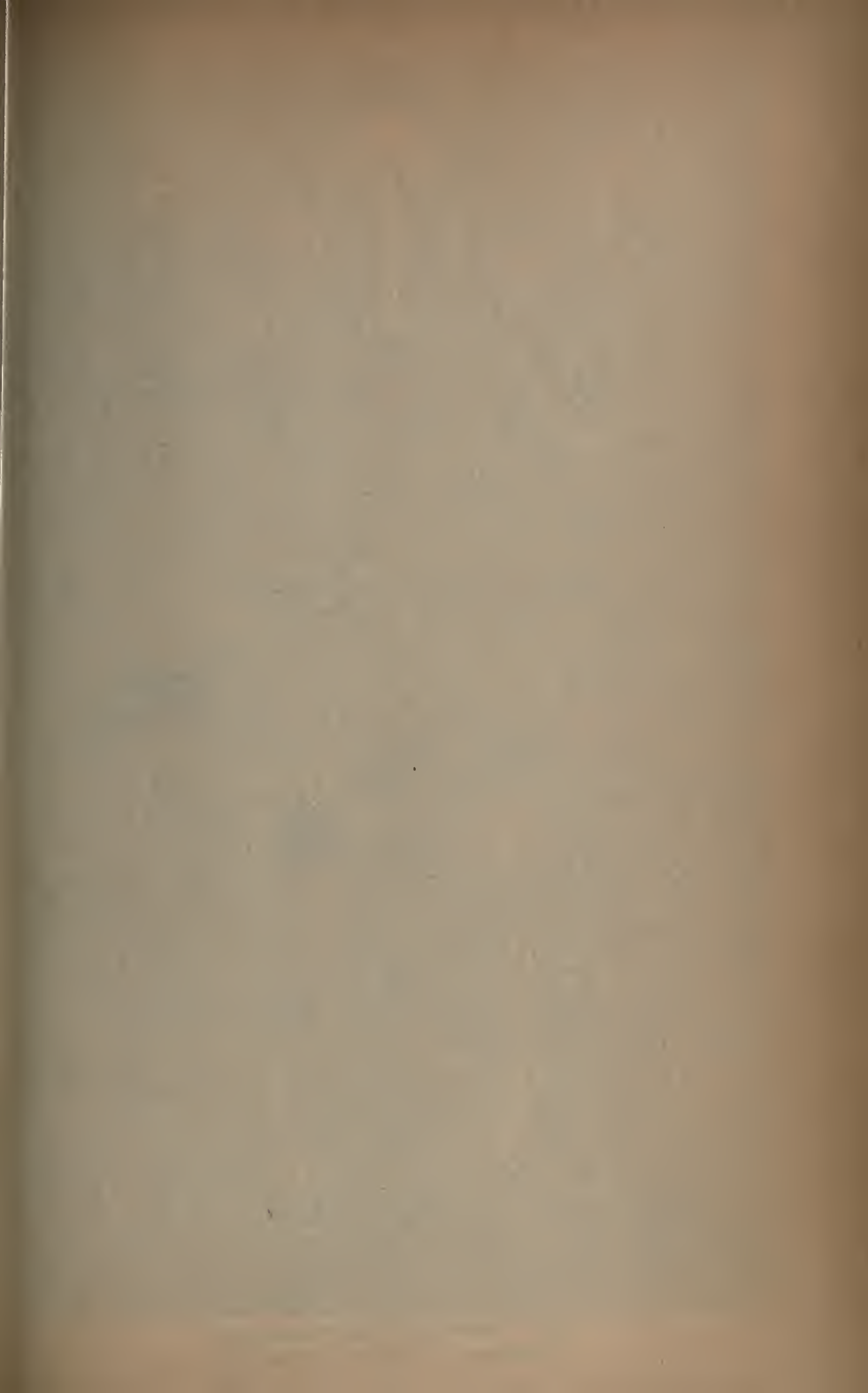
AGARICUS (PHOLIOTA) BLATTARIUS. *Fries.*
on ground. *near Chingford, Epping Forest, 1883.*



odour strong.12 x 7^M

G.M.

AGARICUS (GALERA) SILIGINEUS. *Fries.*
on road scrapings. Scarborough.





AGARICUS (TUBARIA) PELLUCIDUS. Bull.
by roadsides. Collyweston.



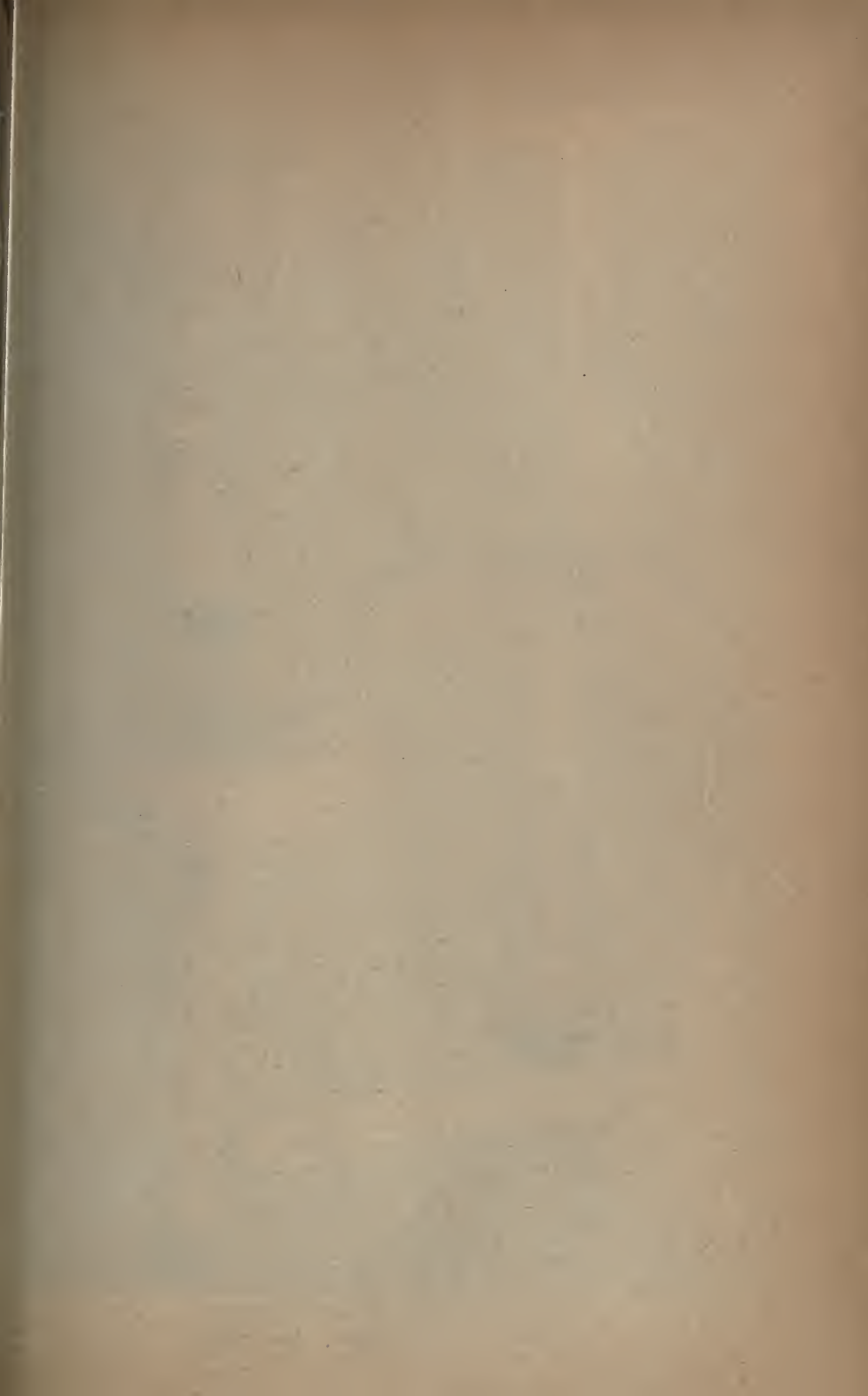
AGARICUS (TUBARIA) MUSCORUM. Fries.
amongst moss on heaths. Scarborough.



12 X 6μ.

G.M.

AGARICUS (CHITONIA) RUBRICEPS, Cke. & Mass.
on soil in Aroid House, Kew Gardens. Dec. 1886.





margin of gills serrulate.

G.M.

6 X 3-4

AGARICUS (PSALLIOTA) SAGATUS. *Fries.*
under beech. Kew Gardens. Oct. 1886.





AGARICUS (STROPHARIA) MERDARIUS, var. MAJOR. Fries.
on the ground. Scarboro'.





B

AGARICUS (STROPHARIA) SCOBINACEUS. *Fries.*
at the base of ash trunks.



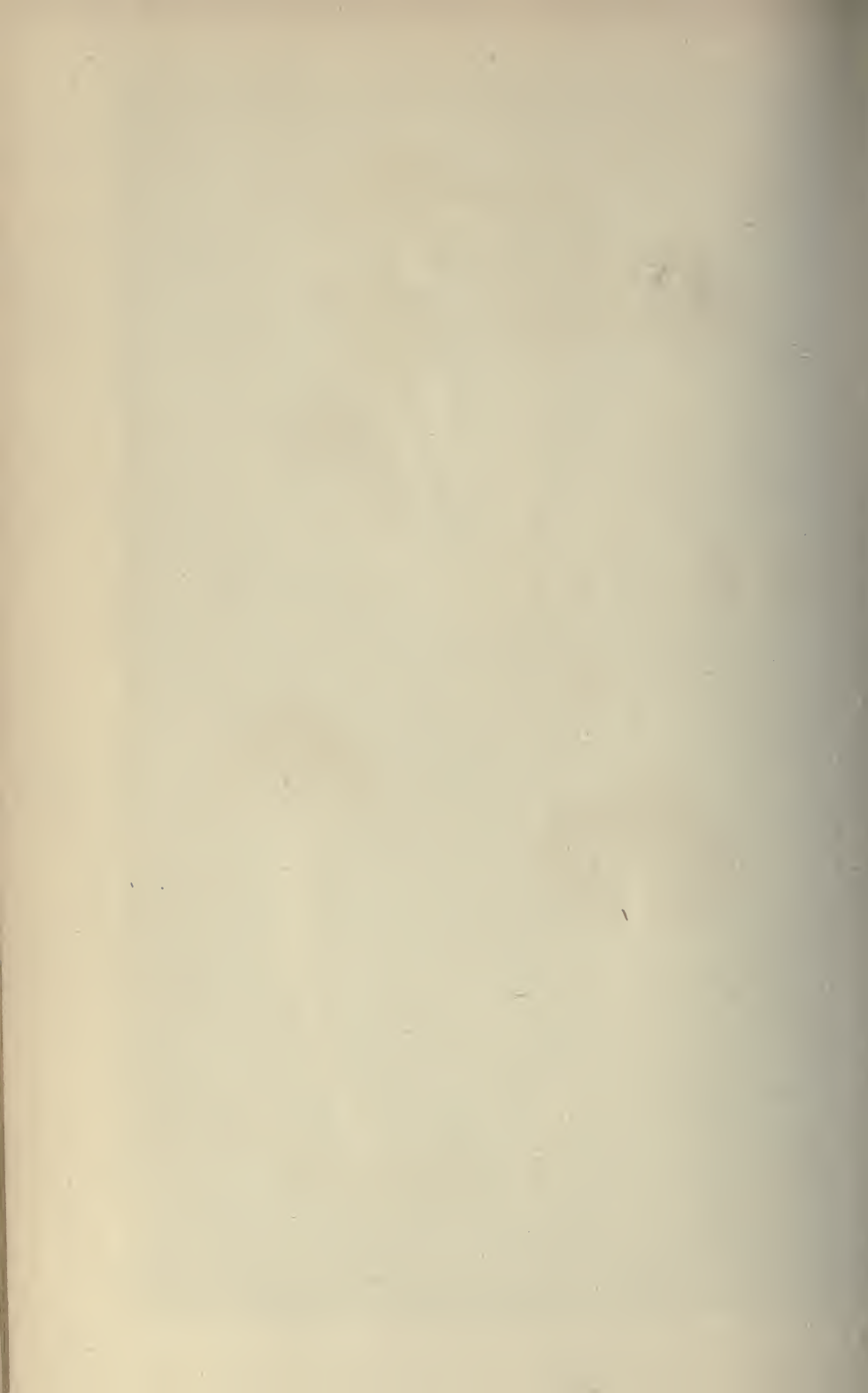


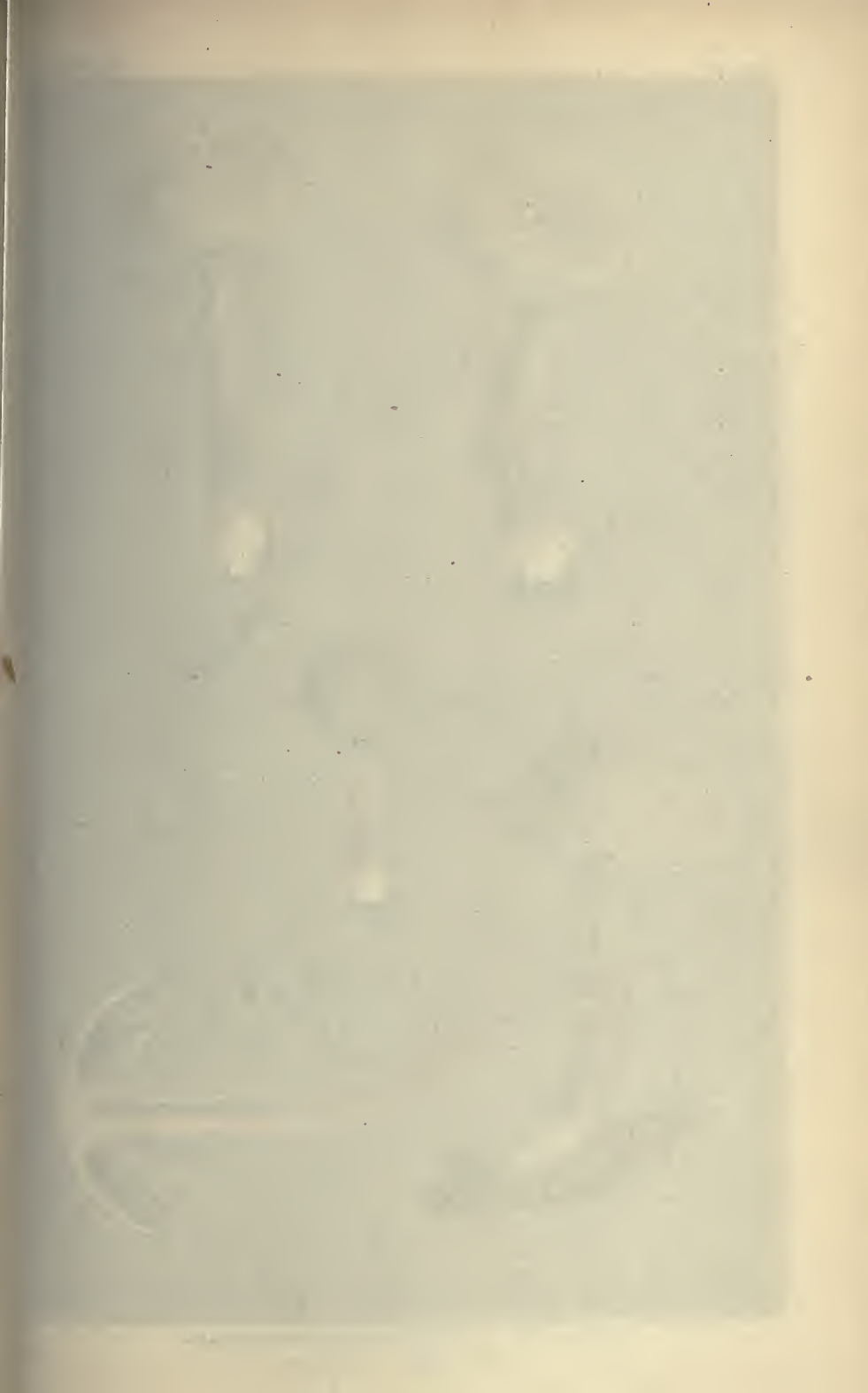
AGARICUS (HYPHOLOMA) CATARIUS. *Fries.*
 amongst grass. *Kew Gardens.* *Sept. 1888.*



8 x 1/4

AGARICUS (HYPHOLOMA) INSTRATUS. Britz (?).
on stumps. near Shrewsbury.



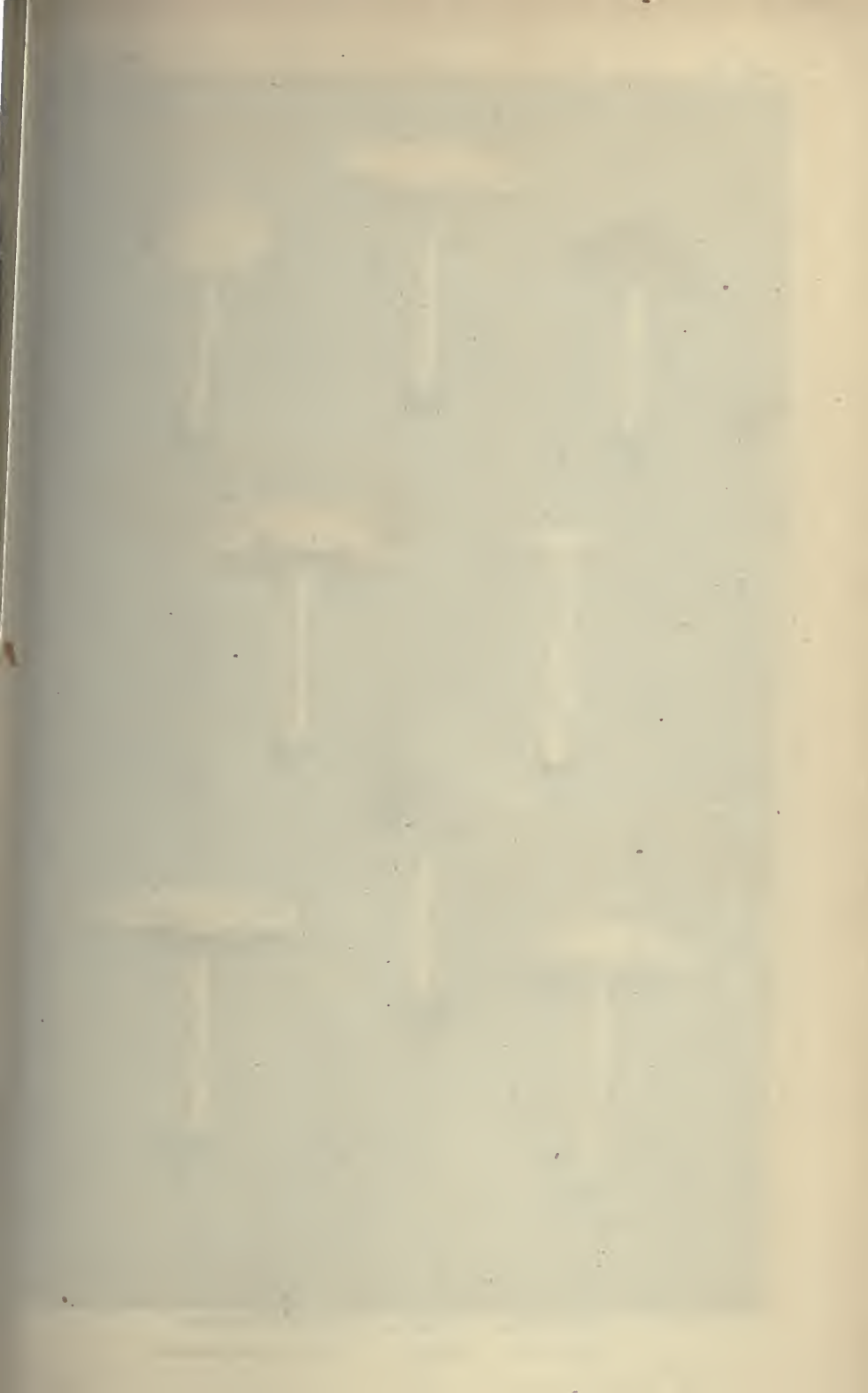




G.M.

AGARICUS (PSILOCYBE) AREOLATUS. *Klot. variety.*
on wood. *Malton, Yorks*





disc atomate.

10 X 5/M

AGARICUS (*PSILOCYBE*) *CLIVENSIS*. Berk. & Br.
 amongst grass, on downs. Alresford. June, 1886.



G.M.

AGARICUS (PSATHYRA) GYROFLEXUS. Fries.
amongst rubbish. Richmond Park. Sept. 1886.



AGARICUS (PSATHYRA) CONOPILEUS forma SUPERBUS. Jung.
on banks. Scarborough.



delicate and fragile.



G.M.

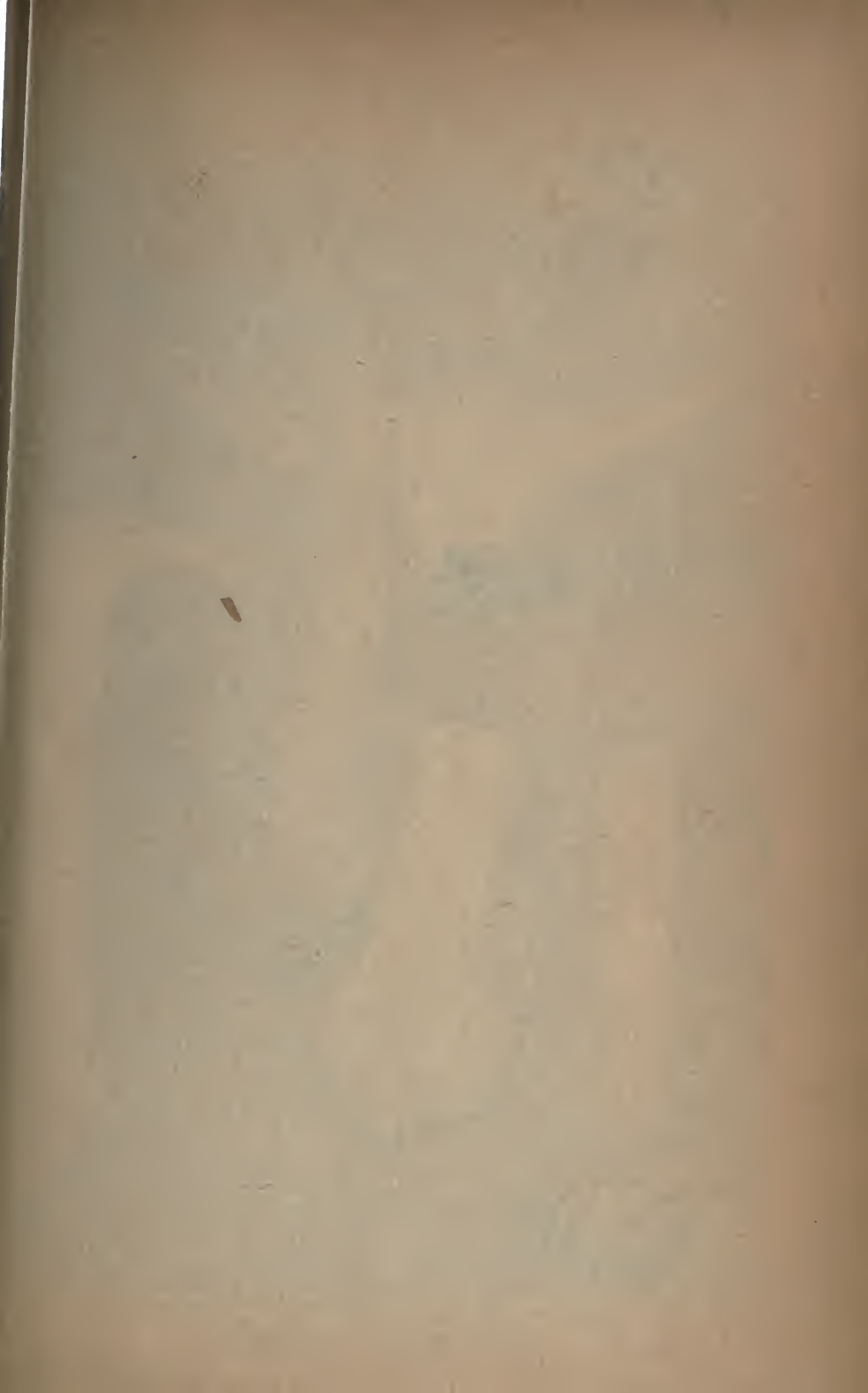
*BOLBITIUS CONOCEPHALUS. Bull.
on the ground, palm house, Kew Gardens.*

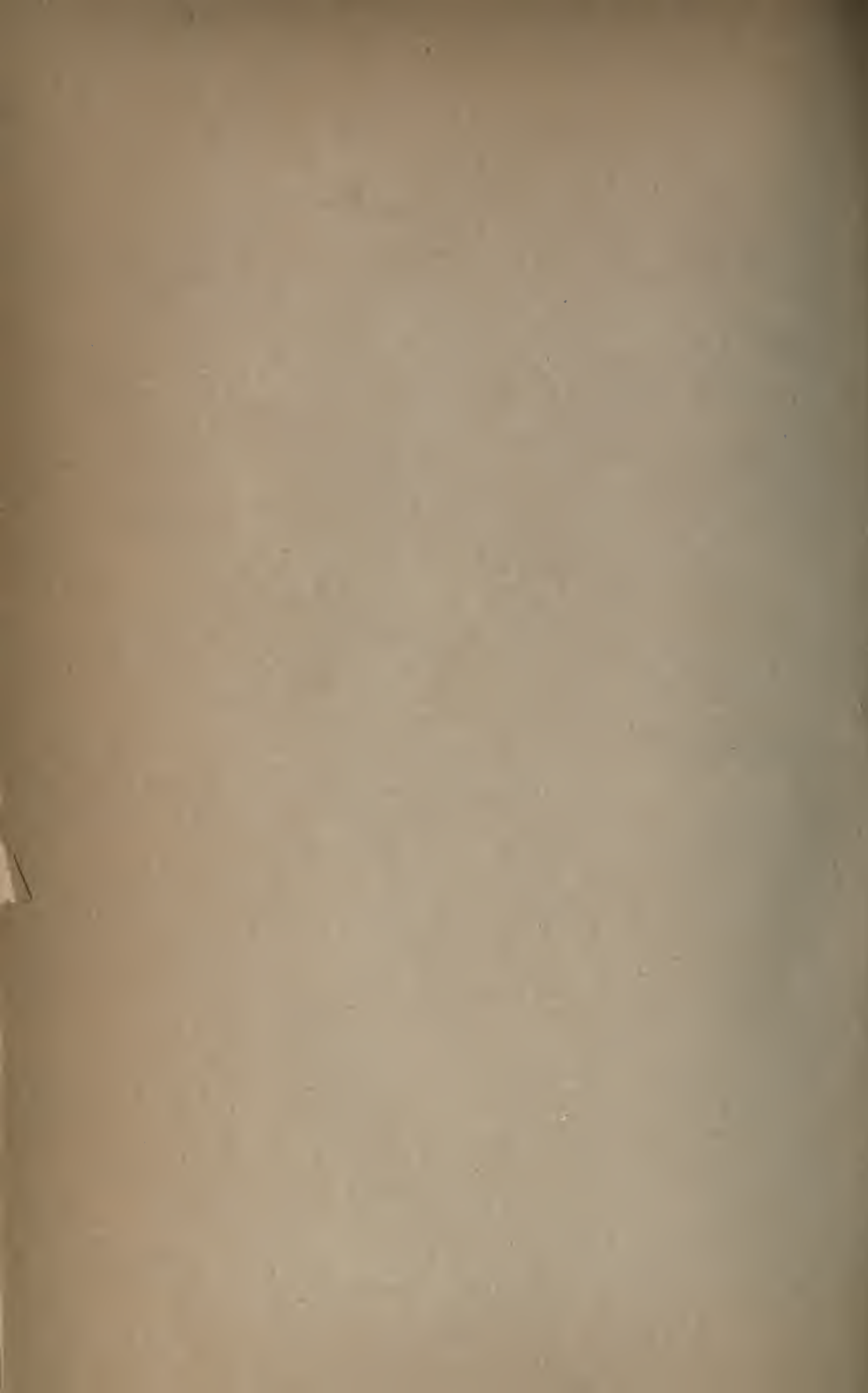




G.M.

BOLBITIUS GRANDIUSCULUS. C. & M.
amongst grass, on the cliffs, Scarborough.





pileus viscid.

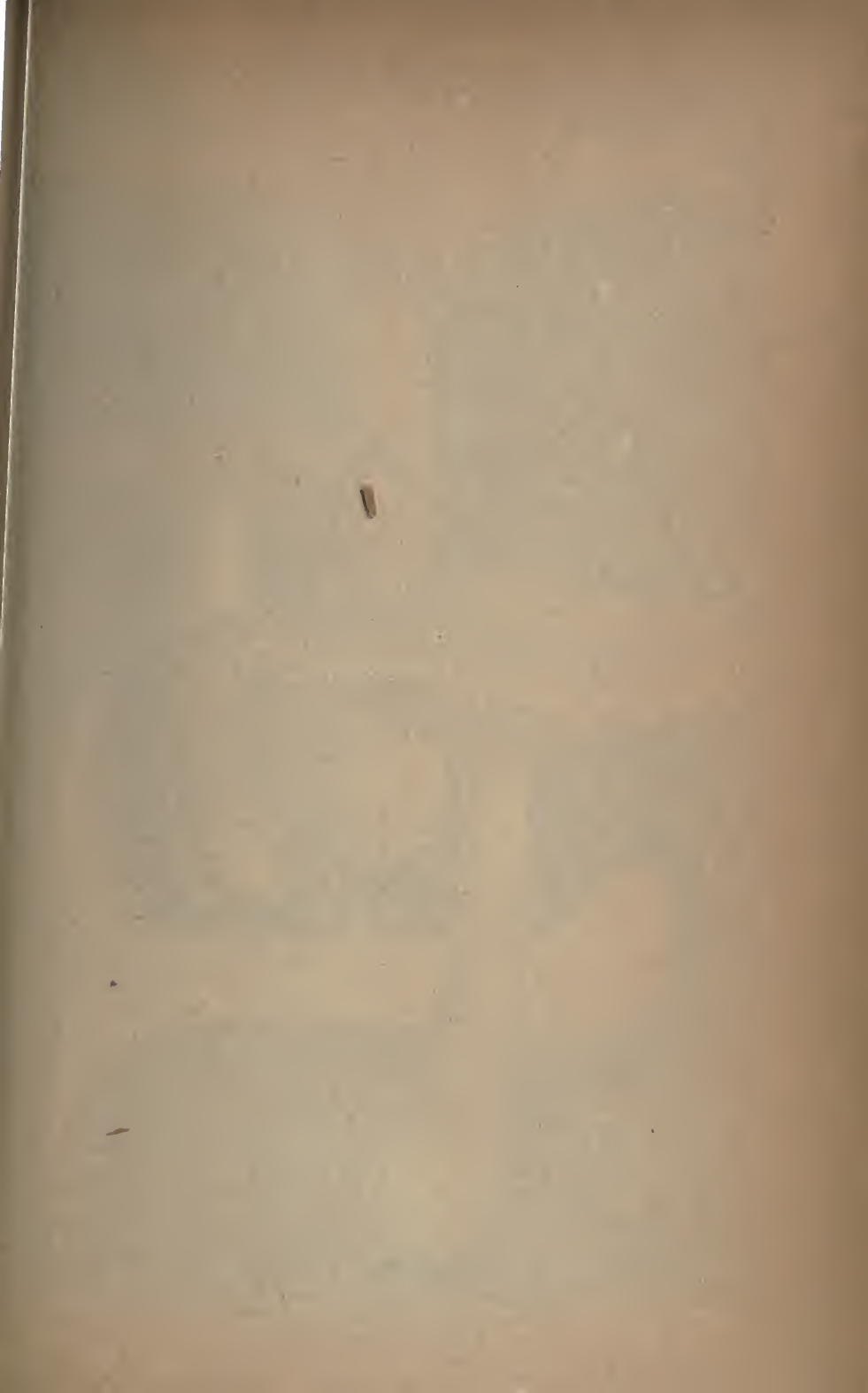


16-18 × 8, μ

C.B. & M.C.C.

CORTINARIUS (PHLEGMACIUM) TESTACEUS. Cooke.

on the ground. Whitfield, Oct. 1890.

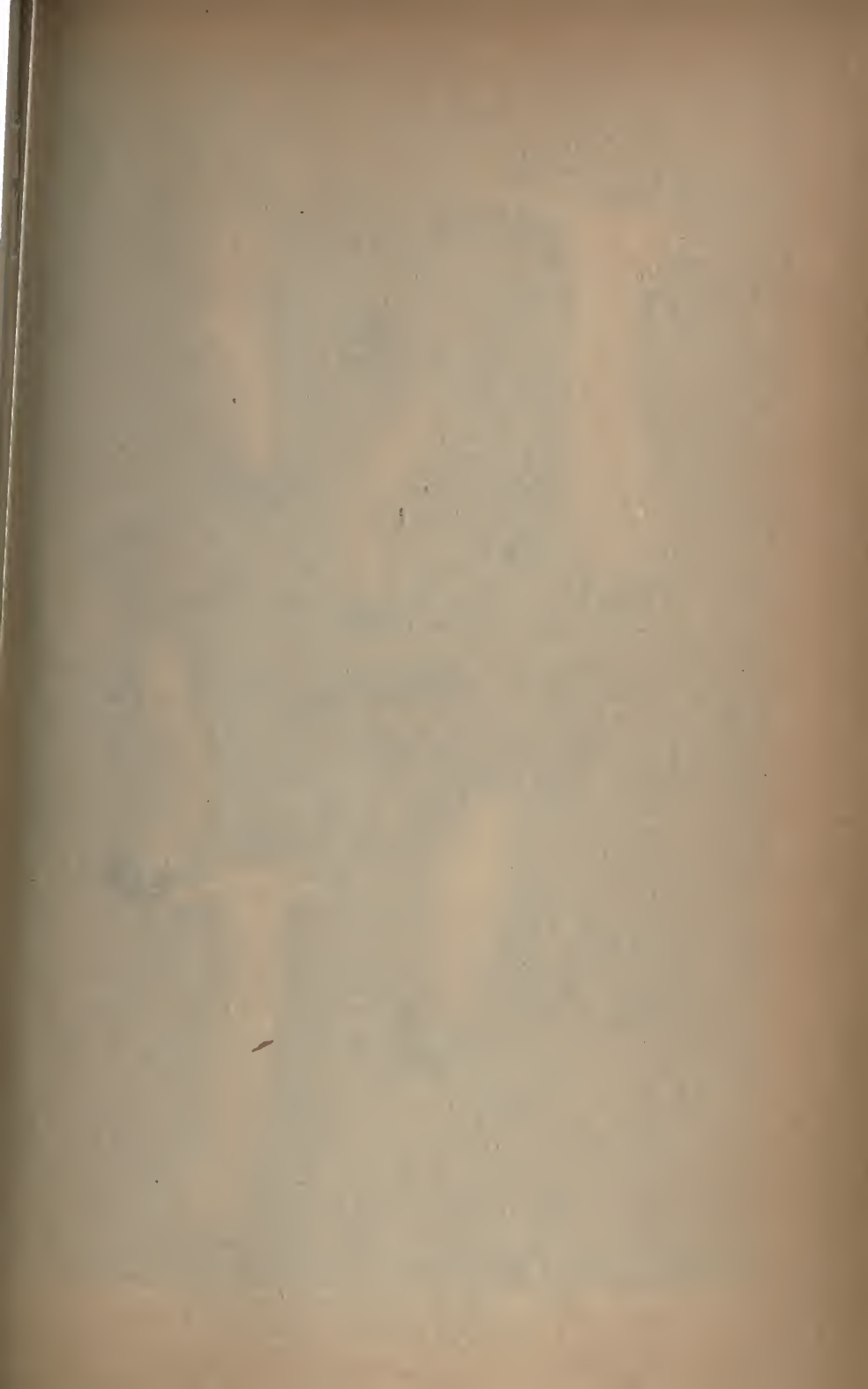


viscid.

edge of gills serrate.

10-12 X 8, 11

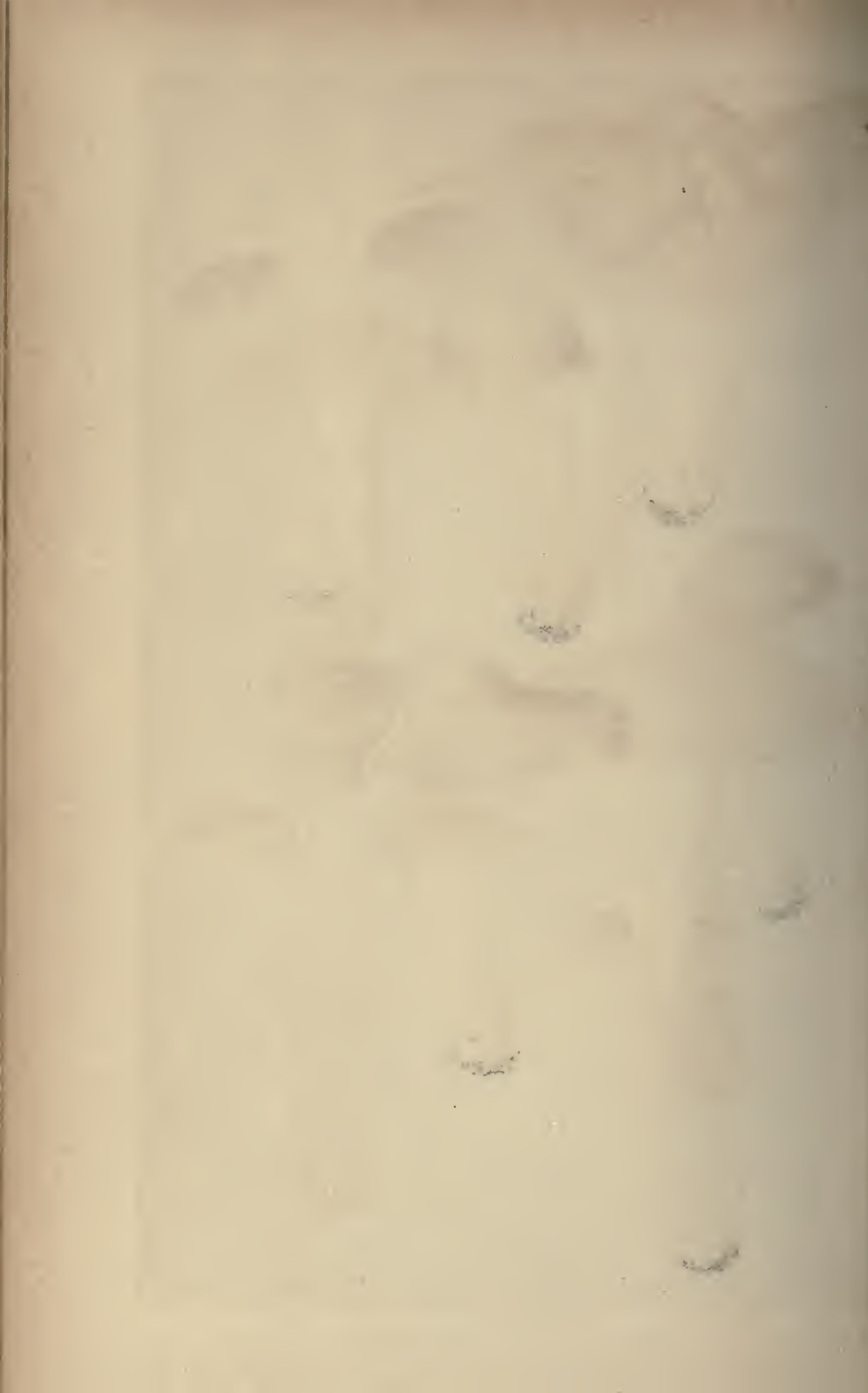
CORTINARIUS (MYXACIUM) NITIDUS. *Fries.*
on the ground, near Carlisle.





M.C.C.

CORTINARIUS (TELAMONIA) LUCORUM. *Fries.*
in woods. Morpeth, Sept. 1888.







8-10 x 6 μ

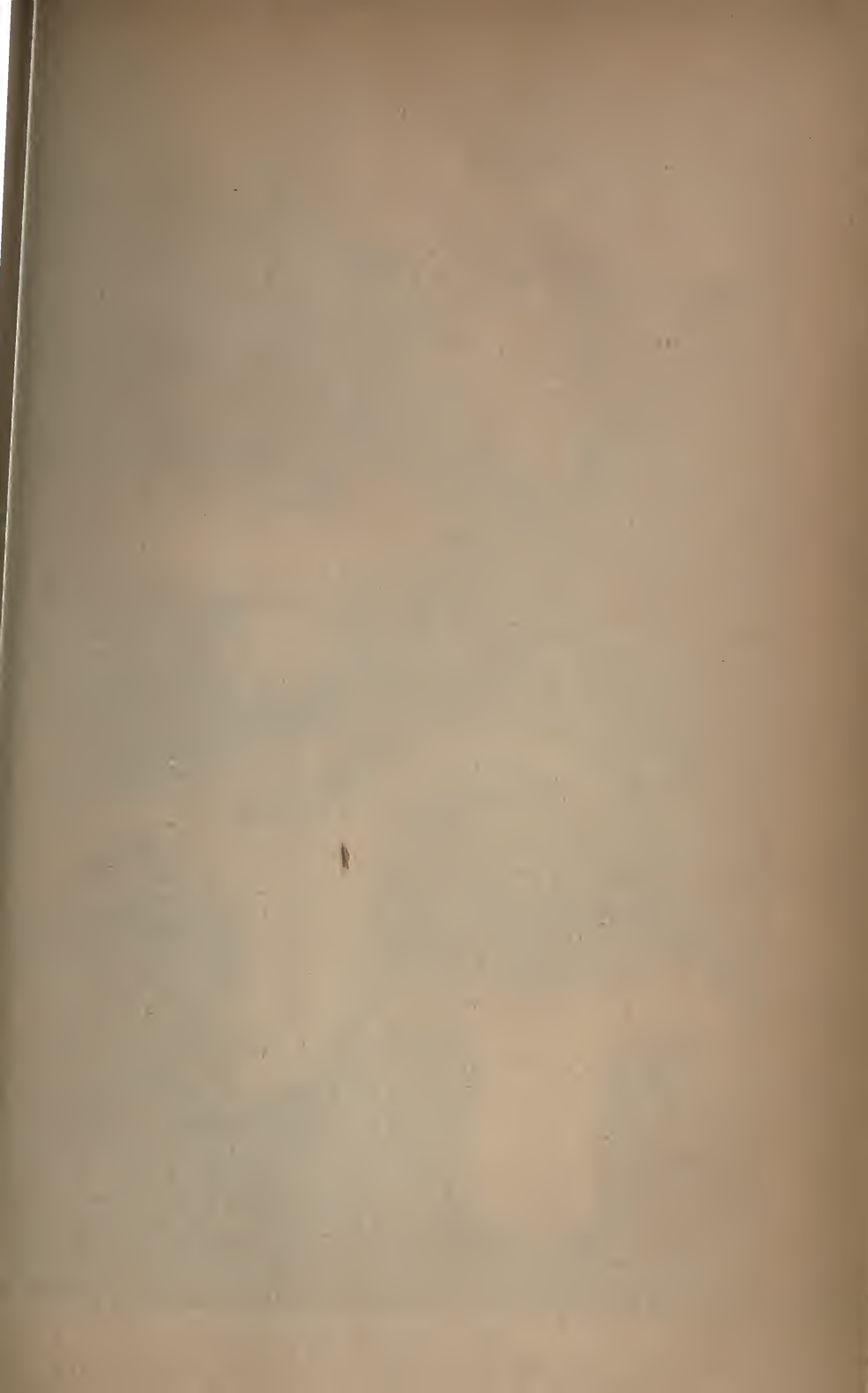
CORTINARIUS (TELAMONIA) CROCEO-FULVUS. *Fries.*

on the ground. *Carlisle, Sept. 1888.*



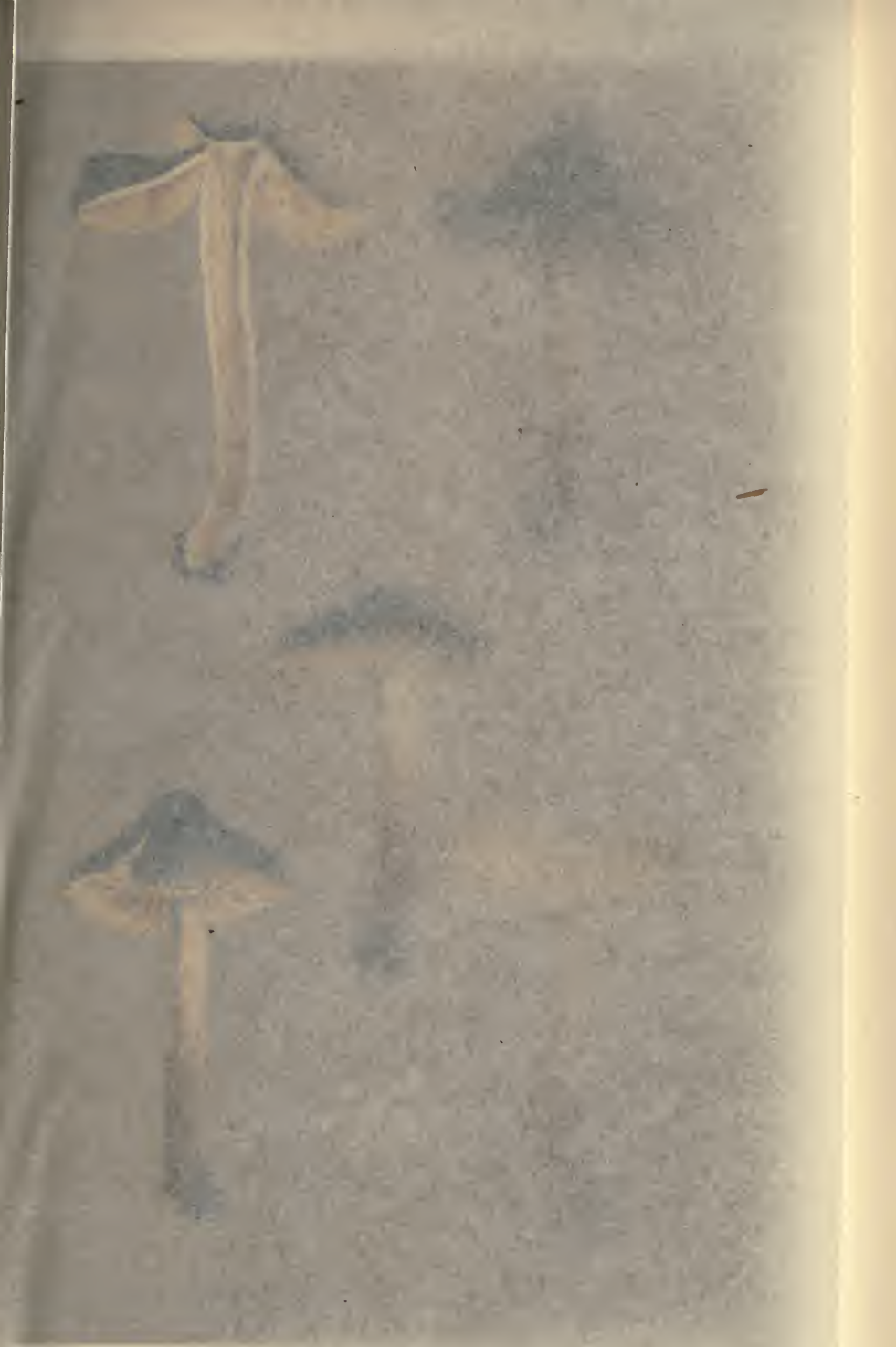


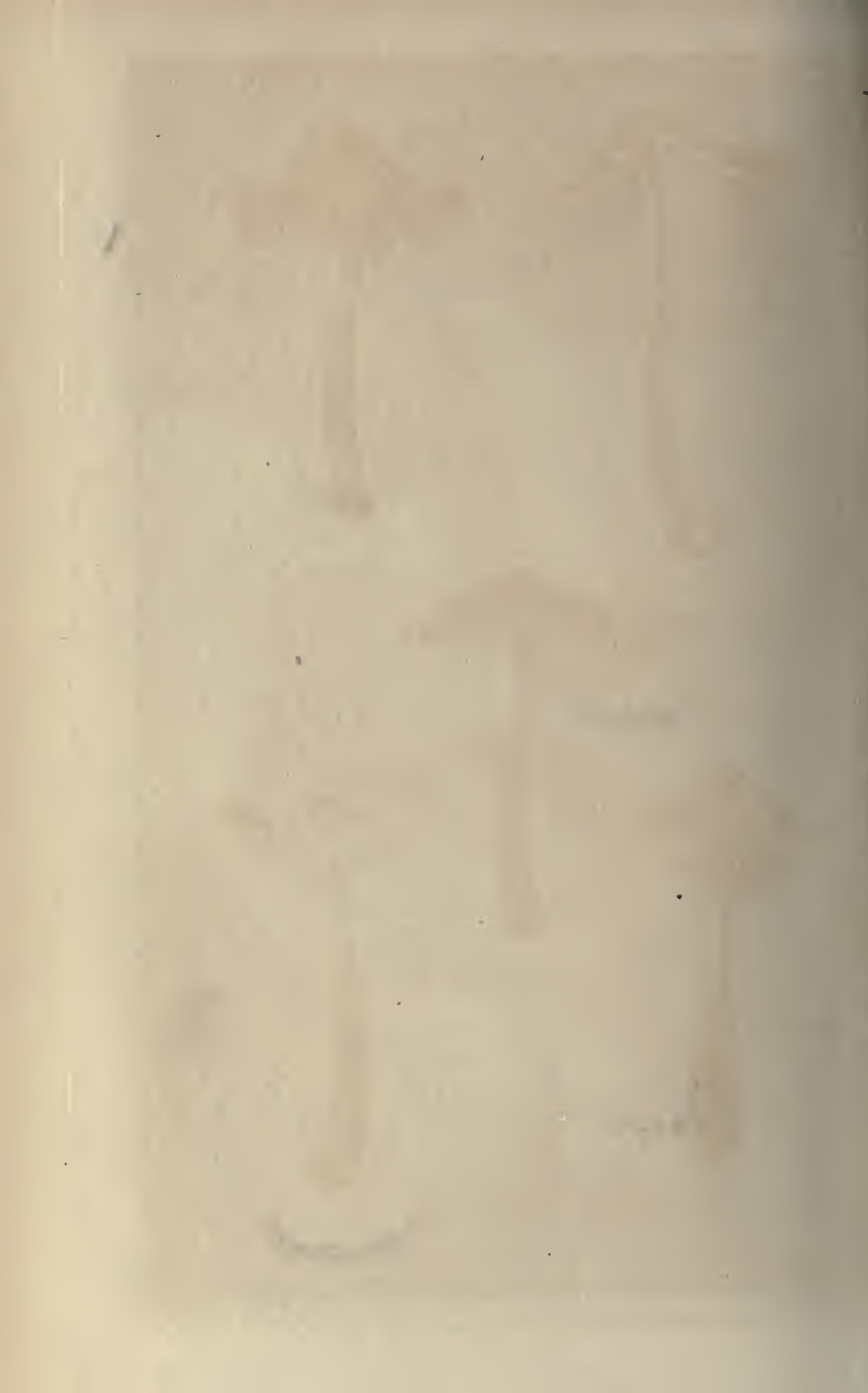
CORTINARIUS (HYDROCYBE) ANGULOSUS. Fries.
on the ground. Carlisle. Aug. 1889.





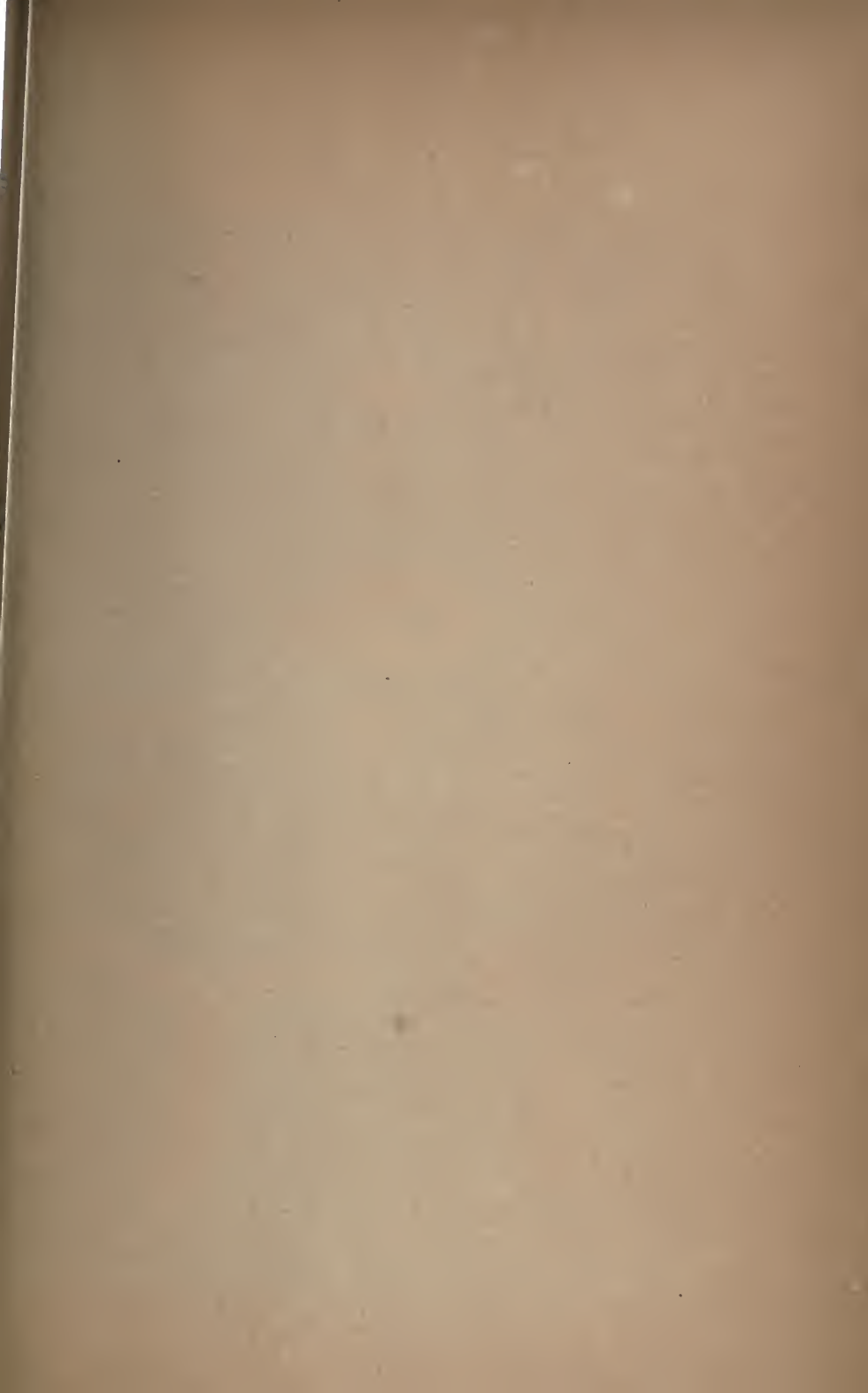
PAXILLUS ALEXANDRI. *Fries.*
on the ground. Epping Forest, 1889.







HYGROPHORUS (HYDROCYBE) SPADICEUS. *Fries.*
on the ground. Clun Forest. July, 1888.



pl 1194

"Lact. involutus pl 1194

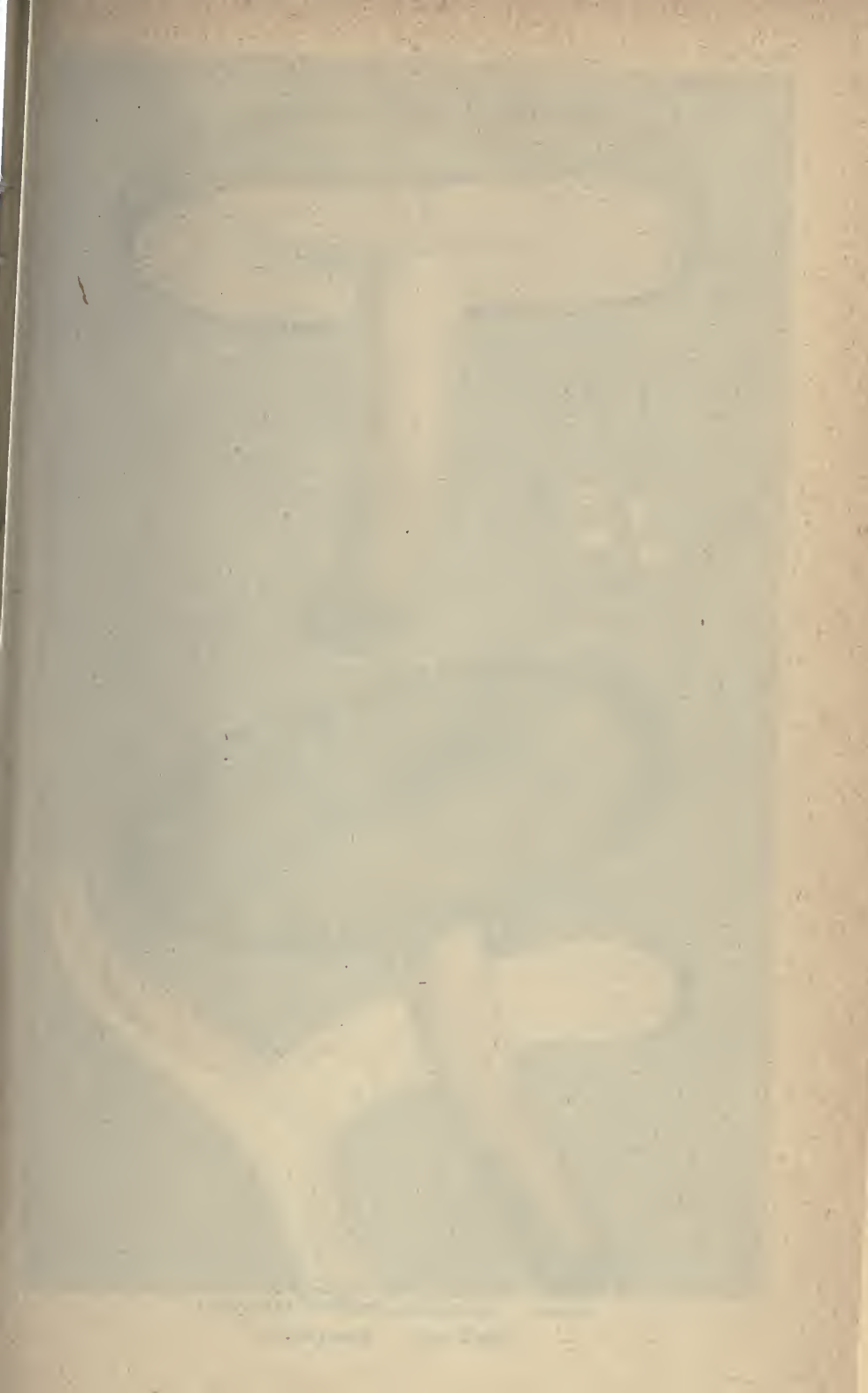
I think is the same
as L. scoticus" see pl
1004 3 (Vol 7. 938)



5 X 3 M

G.M.

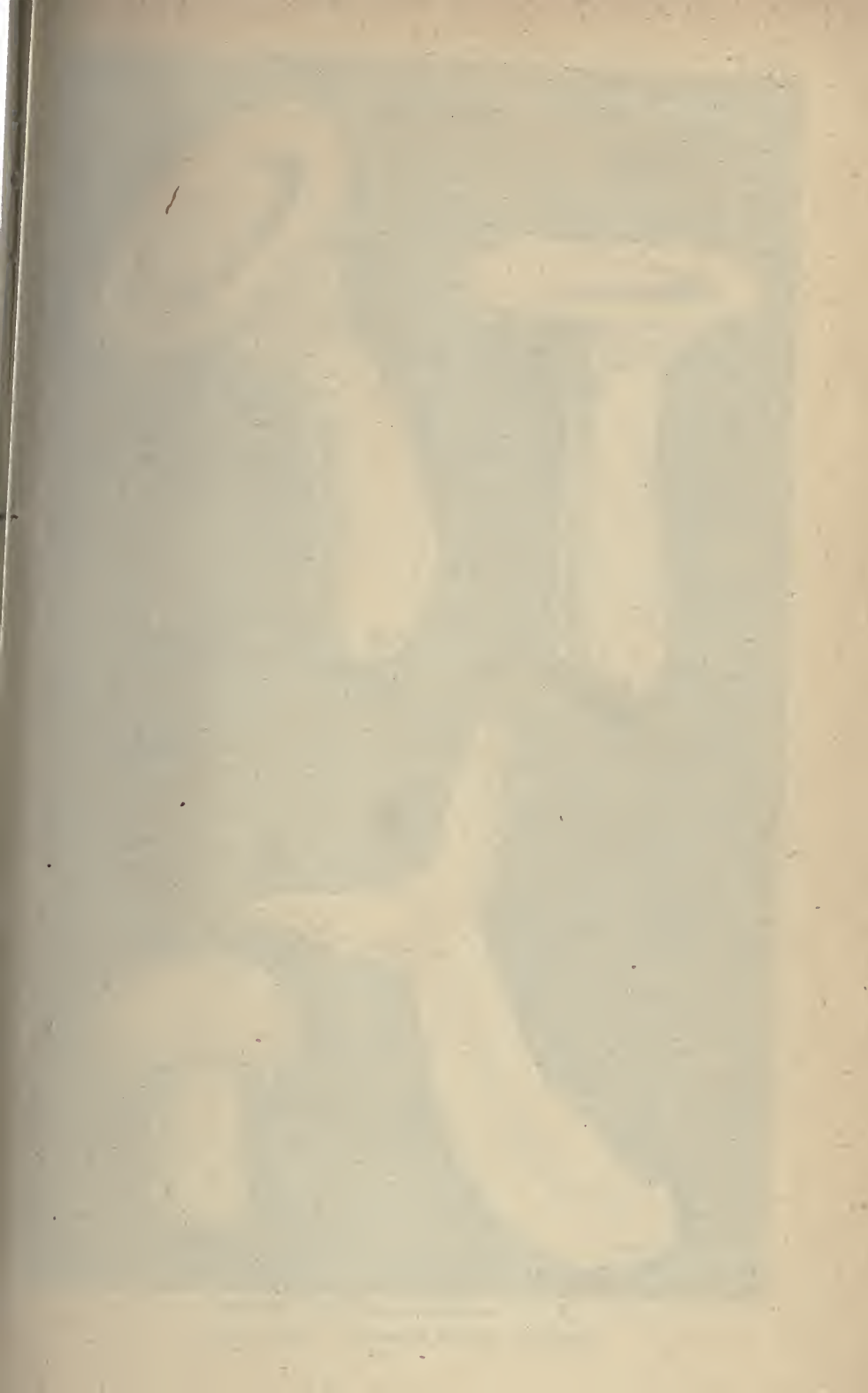
LACTARIUS (PIPERITES) INVOLUTUS. *Soppitt.*
on the ground. *Bolton Woods, Yorks.*



milk white, mild.



LACTARIUS (PIPERITES) SQUALIDUS. *Krombh.*
on the ground. near Halifax.

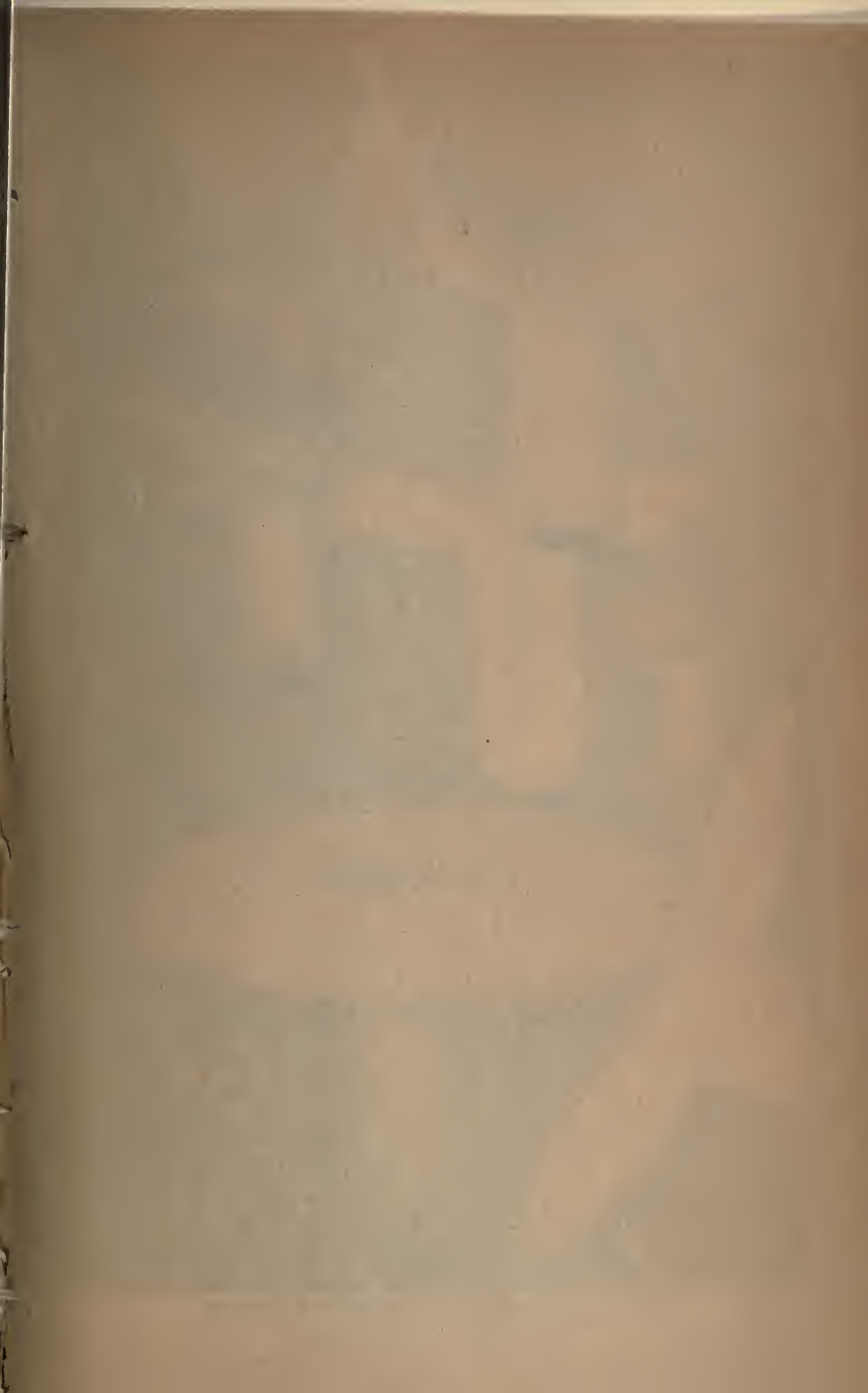


mild.



G.M.

RUSSULA (*FURCATÆ*) VIRGINEA. C. & M.
 under beeches. Burnham Beeches, Oct. 1890.

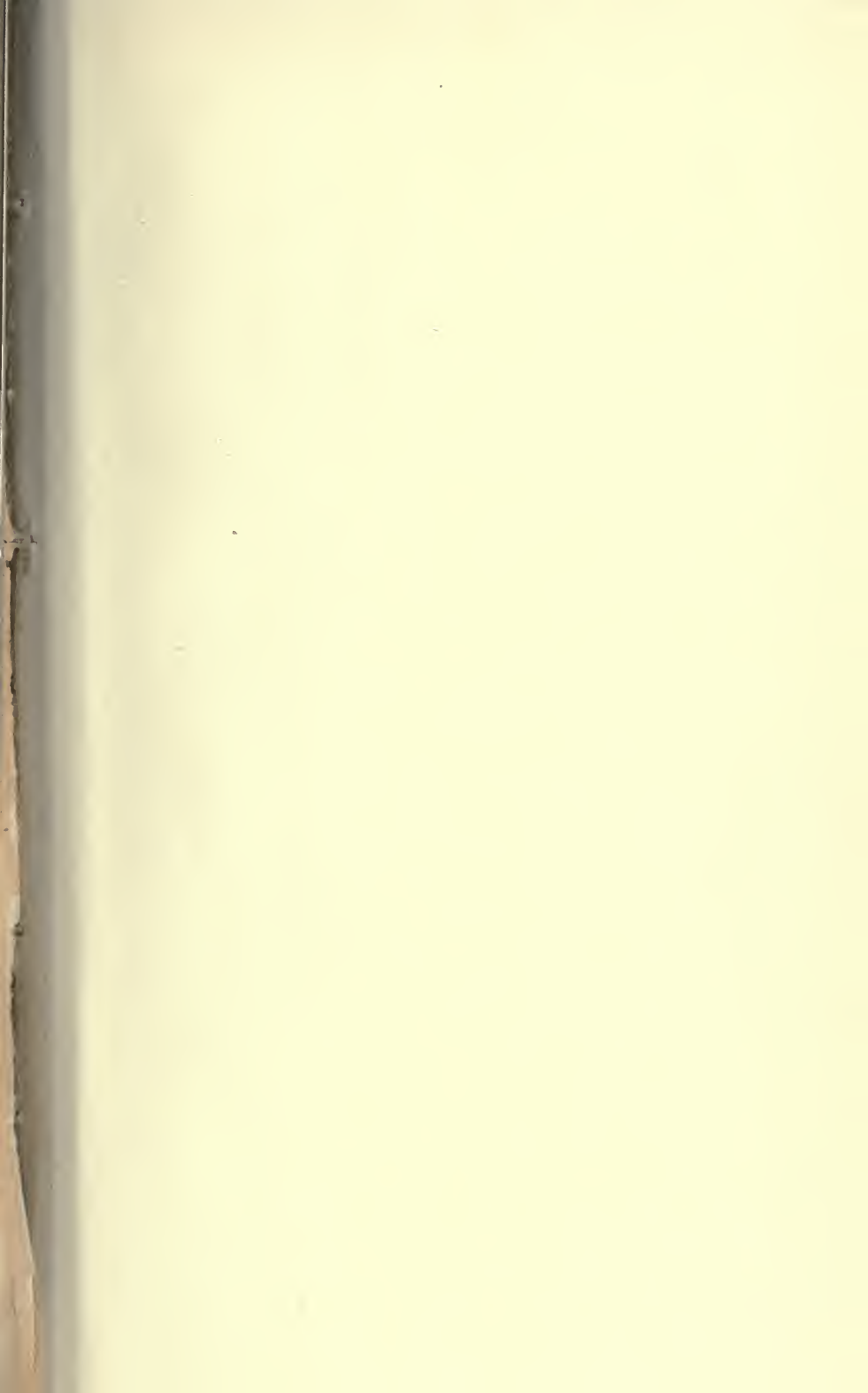


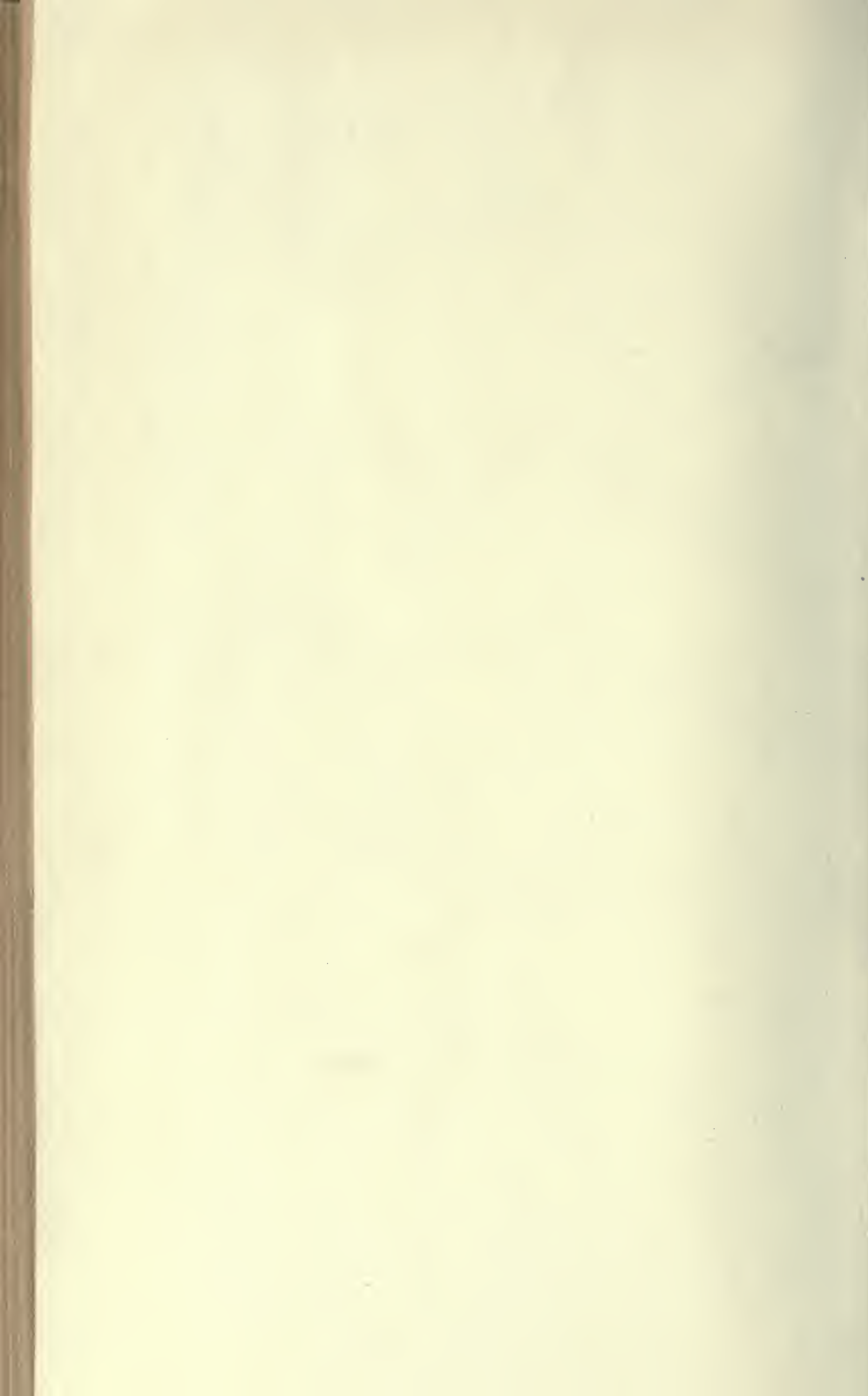




RUSSULA OCHROLEUCA var. CLAROFLAVA. Grove.
on the ground. Sutton Park.









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Cooke, Mordecai Cubitt
Illustrations of British
Fungi

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